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THE CHEMIST AND DRUGGIST

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THE WEEKLY NEWSPAPER FOR PHARMACY
and all sections of the drug, pharmaceutical, fine chemical, cosmetic, and allied industries

Official organ of the Pharmaceutical Society of Ireland and of the Pharmaceutical Society of Northern Ireland

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The CHEMIST AND DRUGGIST

Volume 183 FEBRUARY 6, 1965 No. 4434

Doctors and Rural Dispensing

PLEA FOR PATIENT'S "FREE CHOICE"

RURAL doctors consider that they should not be forced to give up dispensing when a pharmacist decides to set up in the area and that the patient should be given complete freedom of choice between pharmacist and doctor.

That information is contained in a "consensus of medical opinion" on reforms needed in the organisation of general practice which has been sent by the British Medical Association to the Working Party on General Practice (*British Medical Journal*, January 30). Based on discussions at B.M.A. divisional and Local Medical Committee meetings the report is chiefly concerned with the practitioner's contract under the National Health Service, methods of payment and practice expenses. Most doctors are reported to have asked for an extension of Health Service drugs to private patients and for an extension to England and Wales of the Scottish scheme whereby doctors can obtain their emergency drugs on Form EC10A. Considerable objection was expressed to the present prescription testing scheme and to the investigation of prescribing costs and habits.

Therapy "Revolution"

DANGER THAT IT WILL BE CURTAILED

"ANALGESICS, and the drugs used in bacterial chemotherapy, have done more to increase human happiness and decrease human misery than space travel and atomic bombs," writes Sir John Gaddum (director of the Agricultural Research Council's Institute of Animal Physiology) in introducing a symposium of articles on the "Pharmacology of the Central Nervous System," in the January issue of *British Medical Bulletin*. Sir John suggests that, while much money is spent on nuclear developments, smaller amounts spent on drugs seem to be begrudged. A "revolution" in medicine which has put new therapeutic tools in the hands of doctors has become possible through the energy and enterprise of large manufacturers. He sees the danger that its further progress would be curtailed through legal restrictions inspired partly by a fear of toxic effects, intensified by the publicity given to few but sometimes dramatic ill-effects. The good effects in many other cases were often forgotten. The *Bulletin*, which is published by the British Council (price 30s. per copy), deals with the effects of drugs on sites and processes in the central nervous system.

Drug Safety

REPORT ON COMMITTEE'S WORK

UP to 100 reports of adverse reactions to drugs are being received each week by the Committee on Safety of Drugs. Making that statement in a letter to doctors and dentists in the United Kingdom, Sir Derrick Dunlop (Committee's chairman) says that there can be no doubt that adverse reactions are commoner than is generally recognised. The Committee has been particularly impressed by the frequency of suspected reactions to some of the newer drugs acting on the nervous system. Although the Committee has so far issued only one statement referring to reactions associated with specific drugs (monoamine oxidase inhibitors, see *C. & D.*, February 29, 1964, p. 194) notifications to the Committee have led to other action for the protection of patients. Five warning letters have been sent to doctors by drug companies at the suggestion of the Committee; in one case a manufacturer has made an amendment to advertisements; and a manufacturer has voluntarily withdrawn a drug from the market when reports of suspected reactions were discussed with him. In other cases studies have been started to attempt to establish the seriousness and incidence of adverse reactions. The Committee acknowledges the readiness of the pharmaceutical industry both in providing information and in taking action on adverse reactions. However, the Committee consider that they are not receiving sufficient reports to enable them to ensure that action is taken on really serious reactions early enough and they ask doctors to notify even trivial suspected reactions to new drugs and unusual or serious suspected reactions to established drugs. The letter also states that pilot studies of drugs prescribed in hospital are being made with particular reference to anæsthetics and diagnostic agents used in radiology.

Chemical Associations

ANOTHER STEP TOWARDS INTEGRATION

A FURTHER step towards the merger of the Association of British Chemical Manufacturers and the Association of Chemical and Allied Employers has been taken with the acceptance in principle of proposals made by a joint negotiating committee and the setting up of an integration committee to bring them into effect. A special panel has

THE PRACTICAL SIDE OF THEIR THEORY: Pharmacy students from the Municipal College, Brighton, pictured recently in the pharmacy unit at the Greenford headquarters of Glaxo Laboratories, Ltd. The students also saw something of the work in the analytical and tablet departments and pharmaceutical packing and sterile filling areas.

also been set up to extend the negotiations to other affiliated and non-affiliated associations. One of the most important recommendations was the appointment of a director general for the new Association, Mr. G. Brearley and Mr. S. Chapman, C.B.E. (the present directors of the two associations), being due to retire about the end of the year. A director general designate has now been appointed and he commenced duties on February 1. He is Mr. J. C. H. McEntee, A.R.C.S., B.Sc., who has had thirty-five years' service with Imperial Chemical Industries, Ltd.

British Approved Names

NEW SUPPLEMENTARY LIST

THE following supplementary list of approved names has been issued by the British Pharmacopœia Commission:—

Approved Name	Other Names
Allopurinol	1-*H*-Pyrazolo[3,4-d]pyrimidin-4-ol
Cholecalciferol	9,10-Secocholesta-5,7,10(19)-trien-3β-ol; Vitamin D_3
Dioctyl sodium sulphosuccinate	Di-(2-ethylhexyl) sodium sulphosuccinate (Coprol; Dioctyl; Manoxol OT; Norval; present in Coprolax, Crolax, Emulax and Normax)
Distigmine bromide	*NN'*Hexamethylenedi-[1-methyl-3-(methylcarbamoyloxy)-pyridinium bromide] (Ubretid)
Drostanolone	17β-Hydroxy-2α-methylandrostan-3-one (Methalone)
Fusafungine	An antibiotic produced by *Fusarium lateritium* 437 (Locabiotal)
Heptaminol	6-Amino-2-methylheptan-2-ol (Present in Heptonal as the hydrochloride)
Meclofenoxate	Dimethylaminoethyl 4-chlorophenoxyacetate (ANP 235 is the hydrochloride)
Nafcillin	6-(2-Ethoxy-1-naphthamido)3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid
Nicametate	2-Diethylaminoethyl nicotinate (Euclidan is the dihydrogen citrate)
Oxacillin	3,3-Dimethyl-6-(5-methyl-3-phenyl-4-isoxazolecarboxamido)-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid
Phenazopyridine	2,6-Diamino-3-phenylazopyridine (Gastrotest; Pyridium is the hydrochloride; present in Uromide as the hydrochloride)
Proxymetacaine	2-Diethylaminoethyl 3-amino-4-propoxybenzoate (Proparacaine; Ophthaine is the hydrochloride)
Stibocaptate	Antimony(III) sodium *meso*-2,3-dimercaptosuccinate (Astiban)
Thioxolone	4-Hydroxy-2-oxo-1,3-benzoxathiole (Camyna)

Wellcome Trust

GRANTS FOR MEDICAL RESEARCH

DURING the two years ended August 31, 1964, grants totalling more than £2 millions were made by the Wellcome Trust in support of medical and allied research throughout the world. The fifth report of the Trust, just issued, notes that the total allocated is now £7 millions, of which nearly half has been spent on buildings for medical research in university departments. Twenty-seven new building grants were made in 1962-64, seven of them to research establishments overseas. The report lists fifty-eight laboratories already completed with the aid of the trust. Emphasis is laid on the value of supporting work overseas and on the exchange of research workers between Britain and other countries. Out of sixty-four grants, totalling £427,520, for research equipment, made in the two years under review, twenty-three were made to workers in departments overseas. A new Wellcome research chair of zoology at Makerere University College, Kampala, Uganda, is to be occupied by Professor L. C. Beadle. Research groups supported by the Trust in Nairobi and in Vellore, South India, continue to study tropical anæmia and tropical sprue. The scheme for co-operative research on megaloblastic anæmia has been continued at centres in London, Nairobi, Vellore and Singapore. A new group under Dr. R. Lainson of the London School of Hygiene and Tropical Medicine is going to Brazil to study espundia, a severe form of leishmaniasis. Over 100 other new fellowships costing over £330,000 enabled workers from abroad to carry out research programmes in the U.K. A further £150,000 provided for the running costs of various research programmes and research assistance. Grants totalling £75,000 were allocated to enable scientists to conduct research at other centres or to attend scientific meetings. The Wellcome Trust also made grants totalling £50,000 to aid scientific publication and to support research museums and libraries. A special interest of the Wellcome Trust is research and scholarship in the history of medicine, and grants totalling £120,000 have been made in that field.

Pharmaceutical Law

CALL FOR EUROPEAN INTEGRATION

A DIRECTIVE laying down conditions for the sale of pharmaceutical products among members of the Common Market has been approved by its Council of Ministers. It calls on all members of the community to integrate their legislation within eighteen months. In the past, the circulation of pharmaceutical products has been limited by differences in regulations within the community, thus increasing costs of production and distribution. The directive lays down rules on marking and labelling. Regulations concerning publicity and colouring matter in medicines are also under consideration. The Council points out that, in spite of the industry's continued growth and the increase in consumption within the community, exchanges of pharmaceutical products between its members remain at a relatively low level.

Dangerous Drugs

LIST OF WITHDRAWN AUTHORITIES

THE Home Office has issued a list of persons whose authorities to supply or possess Dangerous Drugs under the Dangerous Drugs Act, 1951, have been withdrawn. The list is identical with that given in the *C. & D. Diary and Year Book*, 1965, p. 247, except as follows:—

Medical Practitioners

GREAT BRITAIN

CURON, Henry Joseph—*new address:* 27 Brynhefryd, Fern Dale, Rhondda, Glam.

Delete COCKETT, Norman Frederick.

Add DIN, Mirajud, King Saud I Hospital, Ryad, Saudi Arabia.

LEVEN, Thomas—*new address:* The Beeches, Lesmagagow Road, Strathaven, Lanarks.

O'REILLY, James Joseph—*new address:* Springfield, Caldicot, Chepstow, Monmouthshire.

QUIRKE, William—*new address:* 10 Johnson Street, London, E.1.

TOBIN, Joseph Anatole France—*new address:* 6 Little Youngs, Welwyn Garden City, Herts.

WHYTE, Richard Frederick—*new address:* 325 Valley Road, Sherwood, Nottingham.

"Which?" Buys Aspirins

APPROVAL FOR PHARMACIST SUPPLIERS

SAMPLES of aspirin tablets, B.P., purchased from ten pharmacies, including both private establishments and branches of multiples, all proved satisfactory states the February issue of *Which?* published by Consumers' Association, though it criticises the absence of a statement of quality on bottles from two shops. The lowest prices found in the survey for various sizes of pack were fourpence (25 tablets), sevenpence (50 tablets) and tenpence (100 tablets) and the report advises the public to buy at those prices or less.

IRISH BREVITIES

THE REPUBLIC

THE secretary of the Irish Chemists' Golfing Society (Mr. J. Lynch) won five turkeys and a hamper in local tourneys recently. He missed winning a sixth turkey by only half a shot.

C.E.C.A. (*Carbonisation et Charbons Actifs*) of France are building a factory at Allenwood, co. Kildare, to produce activated carbon from peat. The company's Derry factory is switching to other products.

THE committee of the Irish Drug Association at a meeting on January 20 sent a congratulatory cablegram to a fellow pharmacist, Mr. Hubert H. Humphrey, on his inauguration as Vice-president of the United States.

THE NORTH

PRESCRIPTIONS dispensed in Northern Ireland during October 1964, numbered 635,145 (446,056 forms). Total cost was £374,982 (£310,432), an average of 141·69d. per prescription (117·3d. net).

AN increase of £33,000 in expenditure, to £1,051,000 by the Northern Ireland General Health Services Board for the last three months of 1964, compared with the corresponding period in 1963, is attributed mainly to rising costs the Pharmaceutical Committee has to meet.

MORE than 250 pharmacists and their assistants from all parts of Northern Ireland attended a lecture given by Miss V. Duncan (Yardley & Co., Ltd.), in Belfast, on January 25. Miss Duncan spoke on sales technique and trading policy; skin care and on the art of making-up, and concluded with a demonstration of that art. Mr. J. C. Wellwood (president, Ulster Chemists' Association) and Mr. T. I. O'Rourke thanked Miss Duncan for her talk.

NEWS IN BRIEF

THE Import Duties (General) (No. 1) Order, 1965, effective February 3, provides for the removal of the import duty (full, Commonwealth preference and E.F.T.A. rates) on 16-mm. reversal original film.

DETAILS have been published of a Convention on the Elaboration of a European Pharmacopœia (H.M. Stationery Office, price ninepence). It deals with the machinery for the preparation and adoption of the pharmacopœia.

THE National Health Service (Designation of Teaching Hospital) Order, 1965 (H.M. Stationery Office, price threepence), effective January 29, adds the Hallamshire hospital to the United Sheffield Hospitals group.

THE president of the Pharmaceutical Society has received from Mr. Frank Arnal, writing as president of the *Conseil National de l'Ordre des Pharmaciens*, Paris, and a former Minister of the Government of France, a letter expressing the strong and sad emotions of French pharmacists at the death of Sir Winston Churchill.

MR. Allen Aldington took part in a discussion on the B.B.C. Home Service on February 1 on the abolition of prescription charges. His view was that, after a month or so, the increase in the number of patients seeking prescriptions would level itself out, and patients would then visit doctors only when they needed treatment.

LOCAL Pharmaceutical Committees are considering which pharmacies should, by reason of special circumstances, be included in the register of rural pharmacies that is being prepared by the Central N.H.S. (Chemist Contractors) Committee as a preliminary to seeking a subsidy for rural-area businesses dispensing less than 9,000 prescriptions a year.

THE Ministry of Health announce that, although the old-type prescription forms EC10 (HP), coloured pink, were withdrawn on October 31, 1964, chemists are asked for the time being to continue to accept and dispense them, in order to avoid inconvenience to patients to whom such forms are inadvertently issued. The Joint Pricing Committee is notifying the Ministry of the numbers of prescriptions on old forms received by them.

LOCAL OFFICERS

UNITED OF PUBLIC PHARMACISTS

Liverpool. — *Chairman* and *Treasurer*, Mr. W. A. Mollon; *Secretary*, Miss P. M. Bosworth, Pharmacy Department, City Hospital, Hoole Lane, Chester.

PHARMACEUTICAL SOCIETY

Cheltenham. — *Secretary*, A. R. Elliott, 44 Benhall Avenue, Cheltenham, Glos. (Change of address).

Enfield.—*Secretary*, J. D. Tombs, 126 Carnarvon Avenue, Enfield, Middlesex. Telephone: Enfield 4696 [change of address]. The entry in the *C. & D.* Diary and Year Book under Enfield and District Chemists' Association should be similarly amended.

SPORT

A GOLF section is being formed by Worcester City and County Branch of the Pharmaceutical Society. Organiser is Mr. B. Hall, 25 Penrice Road, Droitwich, Worcs.

TOPICAL REFLECTIONS

By Xrayser

Problems and policies

At considerable self-sacrifice of time and leisure, members of Council of the Pharmaceutical Society attend branch meetings up and down the country. Added to the time already spent in attending the monthly meetings of Council, their activities make for considerable periods of absence from home and from business, and when one adds to that the demands made by the need for studying the numerous memoranda dealing with Council matters, it becomes evident that Council membership is not a pastime for the sluggard. But having said that, I wonder if the discursive type of address, given by Mr. A. Aldington to the Thames Valley Pharmacists' Association (p. 100) and resorted to so frequently on such occasions, is necessarily the most informative or useful. In a broad survey, such as Mr. Aldington chose to give his hearers, the field covered is so wide that a profound examination of any particular subject is out of the question, and the result is a series of brief references to a number of unrelated subjects, which of course is reflected in the discussion. I am not unaware of the difficulties, but a carefully thought out and prepared paper devoted to a single subject would, I feel, be of immense value to both speaker and audience. It would, of course, make even greater inroads into the leisure time of the speaker, but there are subjects at the present time deserving of undivided attention as a central theme, and I feel sure there is a need for such concentration. The success of the more limited form of subject and discussion was demonstrated in the matter of the proposals for reorganising membership of the Council itself in the autumn of last year, and it seems to me that the single topic is worthy of consideration.

Repeating prescriptions

There is no doubt that in some respects the non-repeating prescription issued under the National Health Service has simplified the task of the pharmacist in relation to Schedule 4, for the question of endorsement for repeating purposes does not arise. Most of the other requirements are also met by the automatic signing and dating of the form, though in the directions as to labelling there is a delightful vagueness on the part of many doctors. But while the official EC10 form limits the possibility of error or omission on the part of the prescriber, the general requirements of the Act are less well known than they should be, because of the comparatively few private prescriptions issued today. The Pharmaceutical Society has wisely drawn the attention of the British Medical Association to the legal requirements in the matter of "repeat" prescriptions, pointing out the undesirability of endorsing with such a large number of repeats as to defeat the object of the Act. "Repeat as requested," on the other hand, can mean one repeat only, and such an intimation to a customer is not always well received. I recall one such who took the offending prescription back to his doctor and returned triumphantly with the endorsement amended to "repeat as requested for twenty years"—still unacceptable legally, however acceptable to the fragile-looking patient in his early eighties. I hope that due prominence will be given to the details in the B.M.A. annual report, and that the report will be read. The Act is quite specific, and the prescriber should know the details. One can readily appreciate the layman's difficulty, but occasional unpleasantness would be avoided if the doctor realised that he also has responsibilities in the matter.

Farewell to the levy

By the the time these words are read we shall have had almost a week to accustom ourselves to refraining from asking for prescription charges, though it may be too soon to judge whether the abolition has altered the general pattern of prescribing practice. In whatever way the abolition may be regarded by doctors and others, on this occasion the pharmacist is unlikely to be the target for abuse he has been in the past, when he was left to explain at a public counter what the charges were and how they were applied. For once we are the bearers of good tidings.

Tetracycline Appeal Dismissed

MAJORITY DECISION IN HOUSE OF LORDS

BY a majority decision of three to two the House of Lords dismissed with costs the appeal by the Pfizer Corporation against the judgment of the Court of Appeal on October 16, 1963 (see *C. & D.*, October 19, 1963, p. 414) on the use by the Minister of Health of section 46 of the Patents Act, 1949.

LORD REID said that, up to 1961, supplies of tetracycline had been obtained from licensees of the Pfizer Corporation. In 1961 the Minister decided to invite tenders from various firms, relying on section 46 of the Patents Act and offering tenderers protection against actions for infringement of Messrs. Pfizer's patent. [The successful tender was submitted by Fraser Chemicals, Ltd., who obtained supplies manufactured in Italy.] The Corporation's case was that section 46 could not be used to authorise that method of supply. The validity of the patent was not in question in the present action, and if section 46 did not apply there had admittedly been infringement.

Section 46 empowered any Government to "make, use and exercise" any patented invention "for the services of the Crown." In his view "services of the Crown" covered a variety of Government activities though not extending to activities of the nationalised industries. It was not suggested for the Ministry that bodies carrying out services for the public benefit that were not services of the Crown, and whose servants were not Crown servants, were also entitled to take advantage of section 46.

False Distinction

It was not argued, said Lord Reid, that the hospital service was not a service of the Crown. The real controversy was whether the use of the drug was "for" the service or for the benefit of persons who might derive benefit from the service. In his view such a distinction was false and unworkable in practice.

"Most, if not all, activities of Government departments or services are intended to be for the benefit of the public, and few can be regarded as solely, or even mainly, for the benefit of the department or of members of the service," he said. The natural meaning of use "for the services of the Crown" was use by members of such services in the course of their duties. Sometimes it was for a benefit of the whole community; sometimes for the benefit of only a section. He could see no good reason for making any distinction between one case and another. It was true that the proliferation of Government services might have impaired the protection given to inventors by patents, by increasing the number of cases in which patents could be used by the Government without the consent of the patentee. "But if that has created any legitimate grievance it is for Parliament to provide the remedy."

Lord Reid said the Corporation also argued that section 46 did not authorise the sale of drugs to out-patients. In his view, the transaction that took place when a patient tendered the 2s. charge and received the drug was not a sale, and he would decide against the Corporation on that point. Sale was a consensual contract requiring agreement, expressed or implied. In the present case there appeared to be no need for any agreement. The patient had a statutory right to demand the drug on payment of 2s. The hospital had a statutory obligation to supply it on such payment. If the prescription was presented to a pharmaceutical chemist he appeared to be bound by his contract to supply the drug on receipt of payment. There was no need for any agreement between the patient and either the hospital or the chemist, "and there is certainly no room for bargaining." The 2s. was not in any true sense a price.

Properly Authorised

He also rejected the contention that section 46 did not enable a Government department to authorise a person to sell to the department the product of an invention when that would otherwise be an infringement of the patentee's rights. The importation of the tetracycline by Messrs. Fraser was a use of the invention that was properly authorised by the Ministry under section 46.

He would dismiss the appeal.

LORD EVERSHED, agreeing, said that no royalty was paid to Pfizer in respect of supplies of the drug imported from Italy and the Corporation claimed that the use of such supplies was an infringement of their patent for which the Ministry were liable. In his view the words "for the services of the Crown" did not mean only a use for the benefit of the armed services or a Government department but covered also services required to be performed by Government departments for the benefit of the public. He also considered that it was impossible to describe the 2s. payment as a "purchase price." It followed, therefore, that in respect of such supplies there were no "trading" by the Ministry, and nothing was done that was outside the scope of the Ministry's powers under section 46 (i) of the Patents Act, 1949.

Lord Evershed said there was no true antithesis between services of the Crown related to the function of Government as such and services concerned with the provision of facilities commanded and defined by Act of Parliament for the general public benefit. The object of creating the Ministry of Health in 1919 was defined as the promotion of the health of the people, and that could not capably be distinguished from the provision of their protection against the hazards of war by the maintenance of the Crown's armed services. The most difficult point, he thought, was whether the supply of the drug by Frasers was a "use" of the invention. Apart from any question of the sale of the drug, what the Ministry did was to authorise its importation by Frasers into this country with a view to its being dealt with here in the course of trade.

"I have come to the conclusion that this authority was within the comprehension of section 46 (1) of the Act, and I think, therefore, that upon this point too the appellants' argument fails," he added.

LORD UPJOHN, who also concurred in dismissing the appeal, said he was unable to understand why it was reasonable or necessary to introduce the limitation that, in order to qualify for section 46 protection, the invention must be for the benefit of the department. With all respect to the argument, it seemed to him without significance. He could not see how any line could properly be drawn between benefiting the doctors and nurses, the servants of the Crown, and the inhabitants of the country who were intended to be benefited.

On the Corporation's argument that mere importation was not a use of the invention, even when the object was to sell the drug, Lord Upjohn said that in his opinion the importation was directly or indirectly making use of, or putting into practice, the invention, which by the terms of the patent all but the patentee were commanded not to do. Where an importer imported into this country articles manufactured abroad but in accordance with a British patent for the purpose of distributing them and selling them here, he was quite plainly using and exercising the patent and thereby infringing the patentee's rights the moment the articles were introduced.

Minority View

LORD PEARCE and LORD WILBERFORCE were in favour of allowing the appeal on the main point, that "for the services of the Crown" should not be given the wide interpretation claimed by the Ministry. The statutory juxtaposition of the patent and the Minister (or his agent) did not put them into the position of purchaser and vendor. Nor was the resulting transaction a sale. It was simply the provision of the drug to the public at a nominal charge.

LORD PEARCE agreed with the Court of Appeal that Fraser Chemicals, Ltd., would, without the authority of the Minister, have been guilty of an infringement by using or exercising the invention. The point was not of great importance, since that decision against the Crown would still leave the Minister free to purchase the drugs abroad and import them himself.

Lord Pearce said that if the words "for the services of the Crown" were construed as covering the supply of drugs to the public by doctors and nurses in the course of their duties as servants of the Crown it would allow the Crown's incursion into the patentee's market to an extent not contemplated in earlier statutes. If the

Ministry's argument were to prevail it might well result in a continuing encroachment on a patentee's rights by Governmental supply to the public in competition with the patentee.

"In my opinion," he said, "there is no compulsion on your lordships to construe the words in so wide a sense, and there is historical justification for giving them a narrower construction. It was argued that one could not distinguish between use for the services of the Crown for themselves and use for the public provided by the Crown's servants as one of the functions of Government. But I do not think it should prove difficult to decide whether, in a particular case, the predominant use is for the benefit of the services of the Crown themselves."

LORD WILBERFORCE said Lord Justice Diplock had stated that an Act was done "for the services of the Crown" if it was done "for the purpose of the performance of a duty or the exercise of a power imposed upon or vested in the executive Government of the United Kingdom by Statute or by the prerogative."

"Alarmingly Wide"

"Such a definition of the powers of the Crown, to use or authorise the use of patented inventions, seems to me to be alarmingly wide, and to make a formidable incursion into the supposedly valuable monopoly rights which the Crown has granted to the patentee," said Lord Wilberforce. "Looked at generally it seems to cover everything which any Government department ought to do or may do, and though counsel for the Crown were pressed in argument to say what it did not cover I was not able to understand that any limitation could exist except as regards acts *ultra vires* to the department in question." Lord Wilberforce added "There is little consolation here for the patentee when statutes define so broadly, as in modern times they do, the scope of Ministers' powers and duties." The Minister's action was an enormous breach into the rights of proprietors of patents.

The Crown had disclaimed any intention to use the drug outside the hospital services, and in particular in connection with that part of the N.H.S. governed by Part 4 of the N.H. Service Act, but "I hope I may be forgiven for looking with a little reserve upon self-imposed limitations or concessions of that kind." Did a patient who consulted a general practitioner, or who took a prescription to a chemist, really think he was using some local service? Would he find it easy to accept that while he was in hospital he could be supplied, as a service of the Crown, with Italian tetracycline, and might continue to be so supplied while he remained an out-patient, but that when, in the course of his convalescence, his general practitioner took over and continued the prescription the same chemist supplying tetracycline was not doing so in the service of the Crown? Such distinctions were imposed by the Minister's concession. Lord Wilberforce suggested that, whether they considered the Crown's limited claim to supply hospital in- or out-patients or, as he thought they should do, the wider claim as extending to the whole of the service, there was no doubt that the result would be to withdraw "from the benefit of the patentee either a large or preponderant part of the customers, to supply whom the invention was made—and supposedly protected by a monopoly of the right to vend—customers being members of the general public . . . in no way part of a Government department or of a Crown service. To accept this seems to me to go far beyond such a logical extension of the Crown's rights as a liberal process of judicial interpretation may properly accept; it gives to those rights another dimension altogether, which it is the province of the Legislature to define on a fresh consideration of the respective interests of the public and of the invention." He suggested that a more limited interpretation was open and that a dividing line could be drawn avoiding such consequences.

He interpreted section 46, said Lord Wilberforce, as doing nothing more than make an exception out of the patentee's exclusive right to sell in favour of one potential customer or user of the invention, the Crown, and not as authorising the Crown itself to enter the field of supply. He agreed that there was no vending when drugs were supplied to in- or out-patients. Importing *and selling* a patented article was an infringement. On the other hand mere possession or transport in the United Kingdom of an article the sale of which would be an infringement did not necessarily attract liabiilty.

Fraser Chemicals, Ltd., agreed that, as and when required to make available supplies of the drug in the U.K. in fulfilment of their contract, they had to import it, put it in packages and label it, ready for supply to hospitals as required. It seemed to Lord Wilberforce but common sense to say that they were using the invention. Before they sold any of the drugs they placed themselves in the position of traders. They were deriving an advantage from the invention that otherwise would have fallen to the patentees. "They even did more than this because they agreed in their tender to supply samples of the drug, with its formula, to the Minister, and no doubt they did so. Beyond question this was a user of the invention and that user was in my opinion continued when, their tender having been accepted, they imported supplies of the drug to . . . be available against orders." Lord Wilberforce said he therefore agreed that, on the basis that Fraser Chemicals, Ltd., used the invention, the authority given by the Minister to make, use and exercise it covered what was done.

TRADE COMMENTS ON PFIZER JUDGMENT

THE director of the Association of the British Pharmaceutical Industry, after hearing the House of Lords decision, said:—"The provision of the Patents Act on which the House of Lords has given an interpretation had its origins in the overriding requirements of the Armed Services. It was not then envisaged that it would be applied to a nation-wide social service such as the N.H.S., where virtually all the population are consumers. Its use in this context has meant that companies or merchants whose contribution to pharmaceutical research and development is negligible have profited by the situation to deal in copies of medicines discovered and developed by research-based companies. The result has been to discourage pharmaceutical research. This has been levelling off just when the country's great need is for the strengthening of research-based industries and their capacity to export. Since the provision has been definitively interpreted by the House of Lords as applying in this extended way, the important point now becomes the use made of it. In the interests of pharmaceutical research and thus of medical progress, it is very much to be hoped that no additional use will be authorised and that the original authorisations will be discontinued at the earliest possible moment."

MR. P. V. COLEBROOK (chairman and managing director of the Pfizer Group) said:—

"The decision of the House of Lords, by giving legal sanction to the purchase for hospitals of patented medicines made by unlicensed manufacturers abroad, weakens the degree of patent protection available for medical discoveries. This comes at a time when the compulsory licence provisions contained in Section 41 of the Patents Act are increasingly being invoked by companies, whose investment in pharmaceutical research and production is negligible, for the purpose of legitimating their sales to chemists of unlicensed patented drugs. This combination of factors favours dealers who exist simply by importing from countries such as Italy (where there is no patent protection for drugs) cheap copies of medicines discovered by research-based companies like my own. On the other hand, it is bound to discourage research-based companies established in this country from continuing to invest heavily in new drug research.

In 1959 the Hinchliffe Committee, after extensive investigations, recommended the then Minister of Health to accept conditions such as patent rights, which favour profits for research in the pharmaceutical industry. Since then, successive Ministers of Health, in seeking short-term savings in the drug bill, have turned their backs on the Committee's recommendations and have helped to undermine patent protecton for drugs by the use of their powers under Secton 46 of the Patents Act. Although it is now apparent that they have acted within the strict letter of the law, we hope that the new Minister of Health will reconsider this short-sighted policy, which will, in the long run, force the research-based companies in the British pharmaceutical industry to reduce their research efforts, and make this country increasingly dependent on drugs discovered abroad."

Prescription Cost 4 per cent. Up

AUDITOR GENERAL'S COMMENTS IN 1963-64 REPORT

THE number of prescriptions dispensed in the pharmaceutical service of the National Health Service rose from 217 millions in 1962 to 227 millions in 1963. The total cost rose from £95 millions to £103 millions and the average cost per prescription increased by 4 per cent., from 8s. 9d. to 9s. 1d., records Sir Edmund Compton (Comptroller and Auditor General) in the report accompanying the Civil Appropriation Accounts (classes VI—XI), 1963-64 (H.M. Stationery Office, price 21s. 6d.).

A large section of Sir Edmund's report on the pharmaceutical services is taken up with a review of the changes in the voluntary price regulation scheme for proprietary preparations that came into operation on July 1, 1964 (see *C. & D.*, July 25, 1964, p. 77). The Comptroller notes that the Association of the British Pharmaceutical Industry was unwilling to agree to an unbranded equivalent criterion taking precedence over the export criterion, but agreed that what were considered to be the most important of the products involved should be subject to direct negotiation at the Ministry's option. The option now applied, in a preparation of one or more patented drugs, if the supplier's total yearly sales of the product in all dosage forms, to meet National Health Service prescriptions, had exceeded £400,000 (the previous figure of £500,000 related to sales of all brands of a preparation). It was not expected that the change would have any immediate effect on the number of products involved. The Ministry's option was now also exercisable in the case of a preparation of an unpatented drug, identical in formula with that of a standard preparation and marketed in genuine competition with that preparation in unbranded form, if the supplier's yearly sales to meet National Health Service prescriptions have totalled £100,000. That provision would bring within the scope of price negotiation three products that together accounted for National Health Service prescriptions totalling about £700,000 a year.

No Provision for Adjustment

The Comptroller also notes that no provision was made for financial adjustment in cases where there might be protracted delay in the initial determination of prices under the Scheme. Sir Edmund adds, "But the Ministry have informed me that if, exceptionally, there were unreasonable delay in the submission of information in such cases, the Ministry would seek the co-operation of the Association in removing the difficulty." Referring to sales promotion costs, the Comptroller comments, "The most recent figures of collective sales promotion costs supplied by the Association, which were compiled from returns sent in by forty-nine firms, representing approximately 75 per cent. of total membership, show that sales promotion costs represented 12·2 per cent. of sales in the year ended June 1962 as compared with 9·98 per cent. in the previous year." Sample analyses indicated that in 1963 proprietary preparations accounted for 68 per cent. of prescriptions dispensed in England and Wales and 72 per cent. in Scotland and were responsible for 89 per cent. of ingredient cost in England and Wales and 87 per cent. in Scotland. The total net ingredient cost for all prescriptions was £71 millions of which proprietary preparations accounted for £63 millions.

The accounts reveal that the original estimate for Pharmaceutical Services in England and Wales during the year ending March 31, 1964, was £75,990,000 to which a later supplementary grant of £1,381,000 was made, bringing the total to £77,371,000. The actual expenditure amounted to £76,981,000 yielding a saving on estimate of £479,199, owing to the number of prescriptions due for payment being less than expected. "The saving on gross expenditure (£539,000) was partly offset by reduced payments by patients consequent on the shortfall in the number of prescriptions (£60,000)." The accounting officer points out that the expenditure for pharmaceutical services included £628,365 (£713,080 gross less £84,715 patients' charges) in respect of the net cost of prescriptions written by hospital doctors for out-patients and dispensed by chemists. In Scotland the pharmaceutical services estimate was £8,557,000 plus a supplementary estimate of £107,000, making a total of £8,664,000. Expenditure was £8,703,595. No explanation is given for the deficiency of £39,595 in either the accounts or the report.

IN PARLIAMENT

By a Member of the Press Gallery, House of Commons

THE Minister of Health was asked by Mr. H. Hughes on February 1 for a statement on the ten new drugs recently rejected by the Committee on the Safety of Drugs. He wanted to know the names of the drugs, the companies selling them as ingredients in sales to the public and when the next report of the Committee would be made. Mr. Kenneth Robinson (Minister of Health) said the Committee had no evidence that any of the drugs had been marketed. Mr. Hughes then asked whether, in pursuance of the steps the Minister intended to take to protect the public, he proposed to institute prosecutions and, if so, would he publish the names of the convicted firms. Mr. Robinson replied, "No. Unless a drug has been marketed without, or even against, the advice of the Committee, information in these new drugs submissions and the Committee's decisions on them are confidential to the Committee, to its staff, and to the manufacturer. But I believe that the possibility of a public statement that a drug has been marketed without, or contrary to, the Committee's advice would be a very powerful sanction."

Injection Syringe

Mr. E. Wainwright on February 1 asked the Minister if he would make the Palmer injection gun available to all diabetics who obtained a prescription from their general practitioner and Mr. Robinson replied in the negative. Mr. Wainwright then asked if he was aware that such prescriptions could be prescribed in hospital and that patients who attended hospital could undergo "nervous disability because they are afraid of a hypodermic needle." Would not the Palmer injection gun be a great asset to many people? Mr. Robinson replied that he was aware that the gun could be provided at hospitals on the recommendation of a consultant. The cost was 33s. each. General practitioners were limited to prescribing appliances authorised by the regulations set out in the Drug Tariff. There was no evidence so far of any demand from doctors for the Palmer injection gun to be added to the list.

Prescription Charges

Mr. N. Fisher on February 1 referred to representations made by the British Medical Association and the General Practitioners' Association and asked the Minister to reconsider his proposal to abolish prescription charges. Mr. Robinson refused to do so adding that the charges had been abolished from that day. He later told Mr. Fisher that he did not think the abolition would cause an added burden to doctors. Their fears, in his view, were "very much exaggerated." Dr. S. Summerskill told the House that during that morning she had spent over two hours writing prescriptions in a surgery, that there was no increase at all in their numbers and that there were no frivolous claims.

Disposable Sterile Syringes

In a written reply on February 1 Mr. Robinson informed Mr. R. Freeson that he was ready to discuss the best means of providing disposable sterile syringes free of charge for general practitioners in the National Health Service.

Hospital Pharmacy Service

Mr. W. Biffen asked the Minister how many vacancies existed in the Hospital Pharmacy Service and if he was satisfied with the present level of recruitment. Mr. Robinson in a written reply on February 1, stated that hospital authorities estimated a need for an additional 384 pharmacists, "in whole-time equivalents." He continued, "A claim for increases in the salaries of hospital pharmacists is now before the appropriate Whitley Council and I have no doubt that in

considering it they will take recruitment into account together with other relevant factors."

Shops Legislation

MR. G. RHODES asked the Home Secretary if he had received the report of the Departmental inquiry into Shops Legislation and what was the policy of the Government on that matter. SIR FRANK SOSKICE (Home Secretary), in a written reply on February 1 indicated he was considering the replies to the inquiries made by his predecessor about the need for changes in the law relating to week-day trading in shops, together with recommendations on Sunday trading made by the Departmental Committee on Sunday Observance. There was no prospect of legislation in the present Session.

In a written reply on February 1 the PRIME MINISTER told MR. W. T. WILLIAMS that the Government accepted the advice of the Review Body on Doctors' and Dentists' Remuneration concerning general dental practitioners. The Review Body had recommended that the scale of fees now in operation should remain unchanged until the next review. That would have the effect of increasing the average net income by an amount "which we consider justified by the increased personal effort which dentists have been putting into their work, including particularly the longer hours of working." The present target average net income (decided in 1964) is £2,740 a year.

Pesticides

MR. PEART informed MR. JOHN HALL in a written answer on January 20 that a memorandum prepared by the Rural District Councils Association requesting stricter control over the use of pest-killing chemicals was being reviewed by the Advisory Committee on Pesticides and Other Toxic Chemicals. The Committee was considering all present arrangements. Meanwhile, "We must await its report."

COMPANY NEWS

Previous year's figures in parentheses

UNILEVER, LTD.—Mr. H. Hartog is to succeed Mr. F. J. Tempel as chairman of Unilever N.V. and vice-chairman of Unilever, Ltd., when Mr. Tempel retires in 1965.

LAPORTE INDUSTRIES, LTD.—The company have concluded an agreement with Montecatini S.p.A. whereby Montecatini are to acquire rights in the Laporte autoxidation (A.O.) process for the manufacture and sale of hydrogen peroxide in Italy.

SANGERS, LTD.—Preference dividends for the half-year to January 31 are again being omitted (dividends are in arrears from August 1963). The accounts for the year ending February 28 are expected to be completed by the end of June and a statement of the company's affairs, and the position relative to Preference dividends, will then be made.

FARBWERKE HOECHST, A.G., Germany.—The company's total turnover rose DM742 millions to DM4,484 millions, in 1964, including DM117 millions of Chemische Werke Albert, acquired during the year. Exports were DM236 millions up, to DM34·6 per cent. of total turnover. The chairman expects turnover to rise more than 10 per cent. in 1965 again with 35 per cent. of it accounted for by exports. Recommended dividend of 19 per cent. is 1 per cent. up on 1963.

HICKSON & WELCH (HOLDINGS), LTD. — A final dividend of 8 per cent. is recommended for the year ended September 30, 1964, making a total of 13 per cent. (11½ per cent.). Group profit after charging depreciation of £277,611 (£230,524) was £1,122,670 (£933,505); taxation charged, £533,252 (£412,091) and group net profit after tax, £589,418 (£521,414).

IMPERIAL CHEMICAL INDUSTRIES, LTD.—The value of the company's exports from the United Kingdom for 1964 was a record at £128·6 millions (£114·8 millions). In the past two years I.C.I.'s exports have increased by £27·8 millions or 27½ per cent. These figures, which relate only to the exports of the company itself and of its U.K. subsidiaries, do not include the exports of British Nylon Spinners which became a wholly-owned I.C.I. subsidiary on August 1, 1964. In addition, I.C.I. companies overseas sold as direct exports from the United Kingdom goods worth about £6½ millions in 1964 for some 150 other British companies for whom they act as selling agents. They also handled sales exceeding £7 millions on behalf of British companies manufacturing in the Commonwealth.

BUSINESS CHANGES

MR. G. F. GODSON, M.P.S., has acquired the pharmacy of Mr. C. S. Smith, M.P.S., 15 Bingham Road, Radcliffe-on-Trent, Notts, who has retired.

MISS M. HURWITZ, M.P.S., has closed her pharmacy at 71 Brudenell Grove, Leeds, 6. The premises are being reopened as a drug store.

GIBBS PROPRIETARIES, LTD., is the new trading title adopted by Gibbs Pepsodent, Ltd., Portman Square, London, W.1, as from February 1.

MESSRS. J. and G. W. BOOTH, M's.P.S., have acquired the pharmacy of the late Mr. L. A. Parker, 19 Church Street, Warsop, Mansfield, Notts.

THE business carried on by the representative of the late Mr. J. G. Muir, 43 High Street West, Leslie, Fife, is shortly closing down.

Appointments

SPA BRUSHES, LTD., Alma Road, Chesham, Bucks, have promoted Mr. F. G. Rivett (previously representative) to be field sales manager.

KIMBERLY-CLARK, LTD., Larkfield, Kent, have appointed Mr. J. E. Allen assistant brand manager in their consumer division.

BOOTS, LTD., have appointed Mr. K. Jervis (previously manager of the company's main Sheffield branch) an assistant territorial general manager.

CHEMIST BROKERS division of Food Brokers, Ltd., Crown House, Morden, Surrey, have appointed Mr. R. A. Rouse general sales manager of the division.

BAYER PRODUCTS CO., Surbiton, Surrey, have appointed Dr. D. W. Evans their medical manager for Finland, Sweden, Denmark, Norway and Iceland. Dr. R. S. Inch (a regional director of the company) who is currently in charge of operations in France and Germany, has also become responsible for the Winthrop businesses in Switzerland, Austria and Belgium.

MARCHON PRODUCTS, LTD., Whitehaven, Cumberland, state that Dr. D. A. A. Fagandini, who had been managing director, Marchon Italiana, S.p.A., since its inception, has been appointed president of that company and will return to Whitehaven to become marketing controller of Marchon Products, Ltd. His place in Italy as managing director has been taken by Mr. M. Dufaye (formerly sales controller (commercial) Marchon Products, Ltd.).

PERSONALITIES

MR. K. R. CAPPER, B.Pharm., Ph.D., F.P.S., D.I.C. (director of the Pharmaceutical Society's Department of Pharmaceutical Sciences) has been elected a fellow of the Royal Institute of Chemistry.

MISS K. KNIGHT, F.P.S., 16 Sandall Road, Ealing, who recently retired as chief pharmacist at Central Middlesex Hospital after twenty-five years' service in the department, has been presented with a cheque and a certificate from the Hospital Management Committee.

DR. P. H. ELWORTHY, who is senior lecturer in pharmaceutical chemistry, University of Strathclyde, has been awarded the degree of Doctor of Science of London University for his researches in the field of physical chemistry. Dr. Elworthy went to Glasgow in 1959 from Brunswick Square.

MR. O. AKONI, a Nigerian graduate in pharmacy at Leicester College of Technology, is going back to Nigeria to work as a pharmacist. He came to Britain ten years ago and has been in Leicester for six years. About five years ago Mr. Akoni founded the Leicester Nigerian Pharmaceutical Association, which now has about 100 members.

PROFESSOR ALASTAIR G. MACGREGOR is to be the chairman of a reconstituted Standing Joint Committee on the Classification of Proprietary Preparations (*C. & D.*, January 23, p. 75), continuing in effect, the activities previously conducted under the chairmanship of Lord Cohen. Professor Macgregor is a Glasgow graduate, with B.Sc. and M.D. degrees of the University of Glasgow. He is also a Fellow of the Royal Colleges of Physicians of London, Edinburgh and Glasgow. After war service in the Navy and a spell of post-graduate work, he was a lecturer in pharmacology and therapeutics with Professor (now Sir Edward) Wayne in the University of Sheffield until 1952. He then went to Edinburgh as senior lecturer in therapeutics and consultant physician with Professor (now Sir Derrick) Dunlop,

staying with him until 1959 when he was appointed to his present chair of Regius Professor of Materia Medica and Therapeutics at Aberdeen University. Professor Macgregor's researches have been largely in relation to thyroid physiology and disease and the assessment of drug activity, on which he has written fairly extensively. His department is deeply involved in work in various aspects of clinical pharmacology, and there is a large paper to be published at the end of February in the *Lancet* on the prescribing and administration of drugs in hospital which reflects the interests of himself and his senior lecturer (Dr. James Crooks). Professor Macgregor has been a member of the Joint Formulary Committee for a number of years and is also a member of the Scottish Standing Pharmaceutical Advisory Committee.

DEATHS

ANDERSON.—Suddenly, on January 27, Sir John Anderson, K.B.E., C.B., chairman of the Board of Customs and Excise, a post to which he was appointed in 1963. Sir John was previously the secretary of the Scottish Board of Health Department.

BECK. — At Hastings, Sussex, on January 14, Mr. Carl Beck, B.A., M.P.S., 60 Stoke Newington High Street, London, N.16. Mr. Beck qualified in 1924, and since that date had been in partnership with his brother Mr. H. Kingsley Beck, M.P.S. at Stoke Newington, in the business founded by their father in 1909.

BUNYAN.—Recently, Mr. Maurice J. Bunyan, M.P.S.I., 36A Bride Street, Dublin. Mr. Bunyan was one of the oldest pharmacists in the country, having qualified in 1918. For most of his professional career he served in various hospital and dispensary pharmacies in the city, being attached to the Dublin Health Authority.

CARR.—On December 30, 1964, Mr. William Hesketh Carr, M.P.S., 17 Springfield Road, Mountford Estate, Bilston, Staffs. Mr. Carr qualified in 1953.

CLACKETT.—On January 15, Mr. Richard Clackett, Northcliff, Chalfont St. Giles, Bucks. Mr. Clackett qualified as a chemist and druggist in 1917 and retired in 1958.

CORISH.—On January 23, Mr. Peter William Corish, M.P.S.I., Ballycullane, co. Wexford, Eire. Mr. Corish qualified in 1954 and was manager of a Waterford pharmacy.

COSTELLO. — On January 13, Mr. William Christopher Costello, M.P.S., 3 Henley Gardens, Chadwell Heath, Essex. Mr. Costello qualified in 1942.

CULLINANE.—Recently, Mr. Anthony Arnold Cullinane, M.P.S.I., 27 Michael Street, Waterford, Eire. Mr. Cullinane qualified in 1928. A prominent sportsman, he was an outstanding rugby player in his young days, being a member of the Munster team which won the Rugby cup in 1931. He is survived by his wife, a son, Richard James, who is a pharmacist, and three daughters, one of whom, Winifred, is also a pharmacist.

FREEMAN. — On January 20, Mr. Bertram Tuckey Freeman, M.P.S., 1 Musgrave Road, Isleworth, Middlesex, aged seventy-six.

GORMAN.—At Lurgan and Portadown Hospital, on January 25, Mr. James McDowell Gorman, M.P.S.N.I., Banbridge Road, Lurgan, co. Armagh, Northern Ireland, aged seventy-six. Mr. Gorman was a native of Bangor, co. Down, and had been a pharmacist for nearly forty years, retiring from business six years ago. He was a member of the committee of First Lurgan Presbyterian Church and a member of its choir.

HARDING.—On January 19, Mr. Arthur Herbert Harding, M.P.S., 138 Park Lane, Romford, Essex. Mr. Harding qualified in 1929.

KNOX.—On January 3, Mr. John Simpson Knox, M.P.S., The Valleyfield Pharmacy, Newmills, Dunfermline, Fife. Mr. Knox qualified in 1932.

LEAN.—On September 30, 1964, Mr. Wilfrid Lean, F.P.S., Walnut, Albury Heath, nr. Guildford, Surrey. Mr. Lean qualified in 1896.

MACKAY.—On October 7, 1964, Mr. Hugh Gordon Mackay, M.P.S., Nether Street, Kirkcaldy, Fife. Mr. Mackay qualified in 1904.

MICHIE. — Recently, Mr. John Michie, M.P.S., senior partner of Michie & MacKenzie, Aberdeen, aged seventy-eight. Mr. Michie started in business in Torry, Aberdeen, and in 1923 bought another pharmacy at Bucksburn. He opened his business at 287 Rosemount Place in 1937, and about ten years ago took into partnership Mr. R. J. MacKenzie, M.P.S. For many years Mr. Michie was an active member of Aberdeen Pharmaceutical Association and of the Aberdeen and North-eastern Scotland branch of the Pharmaceutical Association.

MOFFATT.—On January 28, Mr. William Moffatt, M.P.S., 14 Westmorland Gardens, Low Fell, Gateshead-on-Tyne, aged eighty-three. Mr. Moffatt qualified in 1903.

MORTON.—On June 19, 1964, Mr. David Morton, M.P.S., 6 Dargavel Avenue, Bishopton, Renfrews, aged twenty-four. Mr. Morton qualified in 1962.

MOSS.—On November 18, 1964, Mr. Frank Humphrey Moss, M.P.S., 4 Abbey Place, Torquay, Devon. Mr. Moss qualified in 1928.

MURPHY.—On January 12, Mr. Duncan Lewis Murphy, M.P.S., 18 South West Avenue, West Bollington, nr. Macclesfield, Ches. Mr. Murphy qualified in 1928.

PARKER. — On January 20, Mr. Leslie Archibald Parker, M.P.S., 7 Woodland Grove, Warsop, Notts, aged seventy. Mr. Parker had been in business in Warsop town for forty years, retiring in November 1964.

PEPPER.—On January 7, Mr. Frederick William Pepper, High Street, Mexborough, Yorks. Mr. Pepper qualified as a chemist and druggist in 1903.

ROWE. — On January 10, Mr. Charles Edward Rowe, M.P.S., 20 Malew Street, Castletown, Isle of Man. Mr. Rowe qualified in 1921 and had been with R. K. Kermode, Ltd., Castletown, Isle of Man, for over forty years.

SALTER. — On January 2, Mr. Joseph Edward Salter, M.P.S., 240 High Street, Dovercourt Bay, Essex. Mr. Salter qualified in 1904.

MEMORIAL SERVICE TO H. E. CHAPMAN

Many trade interests represented

A MEMORIAL service to the late Mr. H. E. Chapman, whose death occurred on January 19 (see *C. & D.*, January 23, p. 78) in the chapel of Lincoln's Inn, London, W.C.2, on February 2, was conducted by Bishop B. F. Simpson (preacher to the Lincoln's Inn Society and formerly Bishop of Southwark) and the Rev. J. J. Russell (vicar of King Charles the Martyr, Tunbridge Wells, and Assistant Bishop in the Diocese of Rochester). Members of council of the Proprietary Articles Trade Association, and of its three sections, the vice-president and secretary of the Pharmaceutical Society of Great Britain, and representatives of the London Pharmaceutical Committee, Association of the British Pharmaceutical Industry, National Pharmaceutical Union, Proprietary Association of Great Britain, R.P.M. Co-ordinating Committee, of trade wholesalers and manufacturers, of Boots Pure Drug Co., Ltd., of McKenna & Co. (solicitors), of West & Drake (accountants) and of two Masonic lodges were with personal friends and relatives of Mr. Chapman in a congregation of a hundred or more. Sir Hugh Linstead was unable to attend. The Rev. Russell, in his address, made reference to the many present who "knew, worked with and loved" Mr. Chapman during his long career as secretary of the P.A.T.A., in the course of which he had become an international authority on the complex and controversial issues of resale price maintenance. Mr. Chapman had taken a leading part in the negotiations preceding the enactment of the Restrictive Trade Practices Act, 1956, as it affected the pharmaceutical industry and more recently of the Resale Prices Act, 1964. It was even probable that the strain of those activities had contributed to his premature death. As was known, he had decided to retire completely on March 31, having previously delayed his retirement in order to serve the Association at a critical time. All must grieve that he had not lived to enjoy that retirement in Tunbridge Wells, chosen as the place in which the happiness of himself and Mrs. Chapman "in each other" had had its beginning. Mr. Russell quoted references to Mr. Chapman's unfailing courtesy, kindness and consideration, his gracious friendliness, and others in like vein from many letters of sympathy to Mrs. Chapman. He referred also to the services to the magistrates' court and quarter sessions in Bedford of "this brilliant and respected lawyer/pharmacist."

NEW PRODUCTS AND PACKS

PHARMACEUTICAL SPECIALITIES

Active Promotion Commences. — Wallace Laboratories, Wear Bay Road, Folkestone, Kent, announce that they are commencing on February 10 the active promotion to medical practitioners throughout the United Kingdom of their speciality Deprol (for the relief of depression). The pack is a bottle of 100 tablets. Supplies are available through normal wholesalers or direct.

OVER-THE-COUNTER MEDICINALS

Standard Galenicals.—Rexall Drug Co., 19 Castle Boulevard, Nottingham, are extending the range of products they offer by the introduction of com-

pound codeine tablets in packs of twenty-five, fifty and 100, and of zinc and castor-oil cream in small and large-size jars. Each is issued in an outer of twelve.

VETERINARY SPECIALITIES

An Anaesthetic Injection. — Hodges & Moss, Ltd., Barker Street, Shrewsbury, are marketing a new speciality Polcaine, an injection of 5 per cent. procaine hydrochloride with adrenaline, to meet farmers' requirements under the Protection of Animals (Anaesthetics) Act. Polcaine is recommended in particular for use when disbudding calves.

FOODS

New Baby Food Variety. — Thick slices of ham, baked in the oven, are the basis of a new variety which Trufood, Ltd., Newington Causeway, London, S.E.1, are introducing in their "junior food" range. "This is the first time," say the makers "that meat prepared in this way has been used for a baby food." The ham is combined with potatoes and beans in a tomato sauce to provide a complete first course for the baby at the chopped-foods stage of mixed feeding. The marked savoury taste should appeal to mothers and make the new food a popular variety. The food is packed in a glass jar sealed with a replaceable cap. Like all Trufood products it is a "chemists only" line.

COSMETICS AND TOILETRIES

New Colours. — Elizabeth Arden, Ltd., 25 Old Bond Street, London, W.1, have introduced a new lipstick shade "wild pink"—"a honey-tinged pink, light in tone, yet full of vibrant colour," and new eye cosmetics "smoke sapphire" liquid eye "shado" and "smoke sapphire" mascarette.

Contour Facial. — Dorothy Gray, Ltd., Marshall Road, Hampden Park, Eastbourne, Sussex, have launched contour facial, Reaffirm, claimed to make the skin "softer, firmer, lovelier, younger" in fifteen applications. Reaffirm is used at night on the face and neck.

Home Beauty Treatment.—Two new products of Thomas Christy & Co., Ltd., Aldershot, Hants, Lempak cleansing lotion and Lempak beauty mask, are being issued in a counter unit holding thirty beauty masks and six cleansing lotion. Together the two products make up a "complete home beauty treatment."

Glamorous Make-up.—Max Factor Hollywood and London (Sales), Ltd., 16 Old Bond Street, London, W.1, have put on the market a new matt liquid make-up. The product, Pure Magic, which is described as "a really glamorous make-up," is medicated. The makers claim that it "effectively helps to stop the spread of bacteria, so often the cause of skin problems." Pure Magic is presented in new beige shades in the familiar Max Factor blue-and-white tube.

HORTICULTURAL PROPRIETARIES

Hanging Pack. — Southon Laboratories, Ltd., Howbury House, Thames Road, Crayford, Dartford, Kent, now offer their Pynodis telephone disinfecting cream in a 6-oz. hanging pack.

Showerproof Slug Pellets.—Gerhardt-Penick, Ltd., Thornton Laboratories, Purley Way, Croydon, Surrey, are marketing under the name of Dethmor

slugbait showerproof pellets, each containing 3·5 per cent. of metaldehyde plus a special mould inhibitor, for use against slugs and snails. The speciality is approved by the Ministry of Agriculture for domestic use. Packs are containers of 4 oz., 8 oz. and 1 lb.

Combined Health Lamp. — A new combined health lamp (model 641) of Barber Electrical Services, Ltd., Weston Airport, Weston-super-Mare, Somerset, is the most recent addition to the company's Health Master range. It incorporates within one unit both ultra-violet and infra-red generators with selective controls. Compact, light in weight and convenient in use, the new lamp is in conformity with the most recent specifications for such lamps, which provide for complete safety in use. The infra-red generator operates also at a reduced intensity, providing a pleasant background of warmth when the ultra-violet generator is in use. The lamp operates on 230-50 volts a.c. only. All health lamps issued by the company are classed as medical equipment and consequently available only on prescription.

Rubber Glove for the Fashion-conscious.—J. Allen Rubber Co., Ltd., Harbour Road, Lydney, Glos, introduced to United Kingdom buyers on February 1 a new latex house-glove of elegant design, the Marigold Chic, that they believe will appeal to fashion-conscious women everywhere. Available in light-resistant pink, yellow or green, the glove has longer, tapered and specially shaped fingers to allow easy, natural movement of the two finger joints. The cuff is long enough to protect well above the wrist or to be turned down if required. Palm and fingers have a new type of gripping surface to ensure safe handling of delicate china and glass. A display stand is available with order for 4 doz.

At left: TRIOGESIC ELIXIR, a new speciality that is being launched by A. Wander, Ltd., London W.1, February 8. As addition to the Triogesic range, the elixir is cherry-flavoured and especially suitable for children and adults who prefer liquid medication. It is not recommended for children under 6 years of age. The bottles hold 8 and 20 fl. oz. respectively. At right: DEXSAL effervescent antacid containing glucose, recently introduced into Britain by Drug Houses of Australia, Ltd. (distributors: Hope Marketing Organisation, Ltd., 78 Greencroft Gardens, London, N.W.6). (See *C. & D.*, January 23, p. 81.)

TRADE NOTES

Distribution Change.—Since February 1 the Milton division of Vick International, Ltd., 10 New Burlington Street, London, W.1, has been in possession of the marketing rights of Hipsy rose-hip syrup. All orders should be sent to the division.

"Satin" Hair Spray. — Details and samples of the "satin" hair spray, "The Young Ones," with safety propellent are offered by the manufacturers, Sheranel, Ltd., Rodley Lane, Rodley, Leeds, to any chemist applying for them.

Wine-making at Any Season. — The fruit pulp and wine kits offered by Grey Owl Laboratories, Ltd., Kingswood, Bristol, containing all the ingredients of six bottles of wine, are "especially canned for amateur winemakers for all-the-year-round winemaking." Grey Owl beer kits contain the ingredients for 16 pints of beer.

Product Changes Name.—On February 1 Chesebrough-Pond's, Ltd., Victoria Road, London, N.W.10, are changing the name of their Vaseline liquid shampoo to Vaseline beauty shampoo. The change-over will affect all packs in the present liquid shampoo range, and should be completed by the middle of the year. Formulation is unchanged.

Sole Distributors. — Warren Stanley & Co., Ltd., 37 Pratt Street, London, N.W.1, announce that they are now the sole distributors for Sea Green acne lotion. The product, which is issued in display outer of twelve, is described as "the modern invisible method of treating spots, blackheads and facial blemishes of all kinds." Terms to wholesalers are available from the company.

Elegant and Guaranteed.—Described as "The world's most beautiful toothbrush" and sold exclusively through chemists, the Jordan Swedish toothbrush carries a "complete guarantee." Its tufts are angled "to clean between the teeth," and the handle, designed for maximum efficiency, withstands regular sterilisation with boiling water. Distributors are Continental Cosmetics, Ltd., 88 Fonthill Road, London, N.4.

Practical Aid to Small Exporters.—Imperial Chemical Industries, Ltd., Millbank, London, S.W.1, whose overseas companies sold for about 150 other British companies as direct exports from the United Kingdom, goods worth £6½ millions in 1964 (see p. 127) state that, to aid the company's export drive, they are willing to consider additional export agencies for British principals "where products can suitably be sold alongside I.C.I. products."

How Many "Doses"?—When Halaspray mouth freshener was launched by Boehringer Ingelheim, Ltd., Isleworth, Middlesex (see *C. & D.*, August 8, 1964, p. 124), the claim made for the number of times a pack could be used was based on the minimum (180) experienced in a series of tests. In fact the average was in excess of 200 and the maximum 249. It is clear that the claim made is rather a reflection of the moderation of the manufacturers than a true indication of the much greater performance of the product in practical use. In fact, one container of Halaspray can almost always be used more than 200 times.

Handling Charge Discontinued. — Johnson & Johnson (Great Britain), Ltd., Slough, Bucks, have discontinued the handling charge they introduced in April 1964 on orders under £3 in value. The following paragraph appears in the "terms of supply" set out in the company's price list:—

MINIMUM ORDER. The minimum value of an order which can be accepted for processing is £3, not including purchase tax. All such orders are carriage paid to destination, unless forwarded by passenger train at customer's specific request. Certain "starred" products are exempted from these minimum-order conditions. They are protective pants (all sizes), protective pants interliners, incontinence pads, clinical sheets, disposable gloves, N.A. dressings and Band-Aid plasters in 100's.

Blades at Competitive Prices.—Ever-Ready Personna, 26 Bedford Row, London, W.C.1, have introduced two reduced price packs of Personna razor blades. The company state that the new packs will enable all retailers to sell Personna at a lower price than competitive products while maintaining full retail margins. Commercial television advertising during coming months will feature the packs, each size of which is supplied in a 2-doz. pack "merchandiser." Prices are:—Five-blade dispenser, 38s. doz. trade, 9s. 6d. tax, 2s. 9d. each retail (ninepence off); 3-blade dispenser, 24s. doz. trade, tax 6s. doz., 1s. 9d. each retail (sixpence off).

Discontinued. — BOOTS PURE DRUG CO., LTD., Station Street, Nottingham, have deleted from their list Histostab tablets, 0·1 gm., in 100's. — DUNCAN, FLOCKHART & CO., LTD., Birkbeck Street, London, E.2, announce that the 1-lb. size of Decilderm ointment is now no longer available; the 1-oz. tube continues. — GLAXO LABORATORIES, LTD., Greenford, Middlesex, have ceased issuing Biotexin tablets 500 mgm. The 125-mgm. tablets and Biotexin syrup remain available. Heptalgin (phenadoxone) tablets are being discontinued when stocks are exhausted (expected to be about October). —HODGES & MOSS, LTD., Barker Street, Shrewsbury, have discontinued issuing Medivet drench. All stocks are exhausted but Medivet tablets continue to be available and may be recommended in all cases where the drench has previously been used.

Twelve-months' Price "Freeze."—Simmette, Ltd., bath-cube manufacturers, Bristol, Glos, have sent a notice to all their customers announcing the company's intention to "freeze" prices for a further twelve months at the January 1964 level. Messrs. Simmette take pride in the fact that since 1946, when they first expanded into the contract tableting field, they have made but three small price increases, and that today the delivered price of their product to the trade is only 11 per cent. higher than at that time. That result has been achieved, they say, because every year since 1929, when the business was started, profits have been ploughed back into plant and machinery. In those days the cubes were pressed out one at a time, and all wrapping and packing was done by hand. In 1935 one man and four girls were producing 3,600 bath cubes a week. Today the factory staff numbers sixty-two, using the latest high-speed machinery, and they are producing nearly 1 million a week.

Bonus Offers

ALLEN & HANBURYS, LTD., Bethnal Green, London, E.2. Haliborange tablets. Thirty-six bottles of 100 invoiced as thirty-three; 104 bottles of twenty-five and thirteen of 100 invoiced as ninety-six and twelve respectively: fifty-two bottles of twenty-five and twenty-six of 100 invoiced as forty-eight and twenty-four respectively. 156 bottles of twenty-five invoiced as 144. Until February 20.

WEST - SILTEN PHARMACEUTICALS. LTD., 9 Palmeira Mansions, Church Road, Hove, 3, Sussex. Kest tablets. Current bonus offer extended until March 31.

Premium Offers

J. & E. ATKINSON, LTD., Bessemer Road, Welwyn Garden City, Herts. Skin Deep hand and nail pre-care lotion, cleansing milk, moisture milk and foundation beauty cream and "Basis for Beauty" leaflet in plastic pack at saving of 5s. 6d.

MANUFACTURERS' ACTIVITIES

Contest Prize-winner.—The final of the "Ocean Princess" contest organised by Goya, Ltd., Amersham, Bucks, was held on January 20 aboard the Royal Mail Line's *Amazon* in the King George V dock in London. Winner of the contest was Mrs. Iris Styles, Stratton, nr. Swindon, Wilts. Her prize consisted of a 76-day trip round the world for two, a complete fashion wardrobe for the trip valued at more than £100, and a travelling case and presentation casket of Goya cosmetics, perfume, Cologne, hair spray, hand cream and deodorants.

TRANSPORT FOR REPRESENTATIVES: Left: Representatives taking delivery of their new Ford Cortinas at the annual sales conference of Eucryl, Ltd., Southampton, Hants. Right: New estate cars that are replacing the vans formerly used by representatives of British Chemotheutic Products, Ltd., Grant Street, Bradford, 3. The change-over was made at the company's sales conference held recently.

Correspondence

Letters when received must bear the name and address of the sender, not necessarily for publication. The Editor does not hold himself responsible for the views expressed.

Prize Money

SIR,—Thank you for the cheque for one guinea from the competition. I am sorry not to give it to some benevolent fund but honesty bids me to say that it will go towards the Proprietorial Hop Beverage Fund or, put another way:

℞ Inf. Lupuli Recens
Sig.: Oi
Mitte cong. i
q.h. et s.o.s. nocte

R. J. HAYHURST,
Nelson, Lancs

Not Pharmacy

SIR,—I see that Mr. Allen Aldington repeated a fundamental fallacy in his address to the Thames Valley Pharmacists' Association when he spoke of the sale of cosmetics and toilet products, cameras and photographic equipment as being part of the birthright of pharmacy. The sale of these things has become part of the business of the chemist and druggist, but is not, and never has been, pharmacy—"a department of the medical art which consists in the collecting, preparing, preserving and dispensing of medicines," that art so well understood on the Continent. To link these other things to pharmacy is to debase it.

J. T. MARRIOTT,
Hemel Hempstead, Herts

On Making Churchill's Medicine, 1944

SIR, — I had dispensed medicines (tinct. chlorof. et. morph. co.), for Sir Winston Churchill on two occasions in 1944. The enclosed sonnet gives my thoughts on this matter:—

With ethics of professional skill and care,
While the vast embroilment of unbridled hate
Smothered the power of both village and State,
I humbly took up my citizen's share
Of duty. The beast from German lair
Stalked world-wide in his shambling fearsome gait.
Some he reached too soon, others all too late.
Medicine wields a power of sceptred chain.
Doctor and patient strive within their right.
But Death himself is arbiter of all.
My poison was controlled through physician's skill.
Lancets outreach lances in their grim fight.
Medical arts this once could forestall
A tyrant's hope to harry and to kill.

JAMES MCINTYRE,
London, W.C.2

Antihistamine Dangers

SIR,—I am directed by the Secretary of State to say that the Poisons Board, at its last meeting, considered, *inter alia*, the best means of warning users of antihistamine preparations of the possible dangers involved, and recommended

(a) that medicines made up ready for the internal treatment of human ailments containing an antihistamine substance subject to poisons control, should be labelled with the words "Caution. This may cause drowsiness. If affected, do not drive, or operate machinery."

(b) that publicity should be given to the Board's view that persons using antihistamine preparations should be warned of the risk, and that the above warning should be prominently displayed on the container.

The Secretary of State has accepted these recommendations. Statutory Instruments are being prepared to give effect to the recommendation at (a) and he would be glad if you would consider giving publicity to the Board's view as set out at (b).

S. J. GREGORY,
Home Office, London, S.W.1

Capital Expenditure

SIR,—That the complete control of the sale of medicines must urgently be legislated into the hands of pharmacy is becoming increasingly apparent as manufacturers continue to make irresponsible statements in their advertising, a stimulating sample of which, cut with trembling fingers of wrath from a popular weekly magazine, I proffer your readers. "If your chemist (note the small c) cannot supply Three Noughts cough syrup, cough pastilles or cough sweets, you're just as likely to find them in your local Grocer or Village Stores." No doubt our local grocer or village storekeeper, being as well informed on the properties of cetyl pyridinium chloride as is our newsagent on the gastro-intestinal effects of acetylsalicylic acid, or as well versed as is our tobacconist on the antipyretic value of oleum cinnamomi folii in influenza, deserves his capitals. Fortunately for us, "000" does not add up to much, as yet. Dare one suggest that the National Pharmaceutical Union should respond with "007 cough mixture," thus enabling us to compete in secret, until the powers that be remove their golden finger and ensure that the "licence to cure" is given to responsible agents—chemists!

DERRICK GREEN,
Clitheroe, Lancs

Memorial to Dr. John Priestman

SIR,—A committee consisting of Messrs. F. C. G. Edwards (chairman), C. S. Cole (treasurer), G. S. Cox (secretary), Miss J. Gribble and Mr. M. L. Richardson (assistant secretaries), Messrs. E. H. Bradney and C. G. Murray has been set up to launch an appeal to commemorate the memory of Dr. John Priestman and his thirty years' association with the department of pharmacy of the College of Advanced Technology, Birmingham. The Committee has considered ways in which the fund should be used and has agreed that donations should be invited initially for the purpose of establishing an annual lecture associated with the department, to be named the John Priestman Memorial lecture. It is intended to invite eminent lecturers to give their services and to provide lectures that will have a wide appeal to students, qualified pharmacists and scientists in related fields. A proposed target of £1,000 has been set. It is hoped that all who knew "J.P." will make generous subscriptions to the fund. Cheques should be made payable to The John Priestman Memorial Fund and sent to Mr. C. S. Cole, department of pharmacy, College of Advanced Technology, Gosta Green, Birmingham, 4.

F. R. C. BATESON,
Head of Department,
Birmingham, 4

At the Retailer's Expense

SIR, — The Coty representative tells me "no one has complained to me about it." I refer to the recent many price increases in Coty goods. As surely many pharmacists will have noticed, Messrs. Coty are pocketing more or less all the total cash of the price increases, and allowing the retailer the same or even less cash profit on the goods than before. Take a look at the most popular selling line talcum powder and you will find the retail price has gone up 3s. per doz. but the cost has gone up by 3s. 5d. per doz. including tax. This same "clever" increase has been carried out in numerous cases. I feel this should not go unnoticed.

K. SCOTNEY,
Leicester

SIR,—I enclose a copy of a letter* which I have today addressed to the managing director of Myram Picker, Ltd., in protest against their policy of avoiding price increases by cutting their agent's margin of profit. We are being squeezed from one side by abolition of resale price maintenance and now the squeeze is being applied from another angle. If many other manufacturers follow the same line, there will shortly be no margins left to squeeze. I appeal to all Gala agents to take similar action against firms that try to "stand well" with the Government at the cost of the retailer.

D. ROYCE,
Pontefract, Yorks

*[The letter, besides mentioning the above objections, infers that the cosmetic business is notorious for wastage and that price increases of raw materials should be absorbed by better efficiency. —EDITOR.]

N.P.U. Sponsored Tooth-brushes

SIR,—May I say at the outset that your correspondent Mr. Crowe (*C. & D.*, January 30, p. 108) is not correct when he states that G. B. Kent & Sons, Ltd., have "produced solely for the chemist trade" so far as tooth-brushes are concerned. The tooth-brushes manufactured by that company are available to retail phar-

macies ("private," multiple and Co-operative) and to "selected" departmental stores. May I also point out that the resolution on p. 1 of the N.P.U.'s January *Bulletin* read "To give full support to those high-quality medicinal products. . . ." Mr. Crowe unfortunately missed out the word "medicinal" although, of course, the resolution applies equally to non-medicinal products that are genuinely restricted to retail pharmacies. The N.P.U. Marketing Policy Committee first considered the marketing of an "own brand" tooth-brush many months ago. A questionnaire, which included a list of possible new sponsored products, was sent out to members of the N.P.U. marketing policy panel (who number over 600) and the forms returned indicated that tooth-brushes were high on the list of N.P.U. products which members wanted. Several manufacturers were approached. One was G. B. Kent & Sons, Ltd. It was apparent at that time that Messrs. Kent, probably for good commercial reasons, did not wish to manufacture tooth-brushes to be marketed by the N.P.U. The marketing of N.P.U. tooth-brushes was again discussed by the Marketing Policy Committee in late 1964 when, after considering all the relevant factors, the Committee decided to market a range of tooth-brushes to be restricted in distribution to "private" retail pharmacies. A great deal has been written about the advantages of "own branding" and I cannot properly discuss that question fully in a letter. But the following points were perhaps the more important in the minds of the members of the Committee, when the decision to market N.P.U. "Professional" tooth-brushes was taken.

1. There has, of late, been a trend towards "own branding" of tooth-brushes. Both a large multiple retail pharmacy company and a well-known chain store have recently introduced "own brands."
2. Absolute control over distribution is effected by "own branding." This is likely to become more and more important with the probable abolition of Resale Price Maintenance on many non-medicinal products.
3. "Own branding" gives substantial advantages so far as price structure is concerned. In addition, with an "own brand," action can sometimes be taken to maintain existing prices where there is a tendency towards price increases. The manufacturer concerned is anxious to maintain N.P.U. turnover and, by negotiation, a price increase can sometimes be avoided leaving the "own brand" in a more competitive position. I can best illustrate the point by stating that we are at the present time engaged in negotiations with the manufacturers of N.P.U. paper products in an endeavour to absorb, without any alteration to the specifications for any of the products, substantially increased costs which have arisen because of an increase in price of imported paper pulp (an effective rise in price of £5 to £6 per ton for the quality of paper used for Nu-soft products), an increase in cost of imported paper because of the 15 per cent import surcharge, and an increase in distribution and selling costs caused by the sixpence per gall. increase in the price of petrol. I am pleased to be able to say that, following negotiations with the manufacturer of Nu-soft products, which were completed yesterday, the prices to members of the full range of Nu-soft products will *not* be increased at present.
4. One reason for the marketing of N.P.U. tooth-brushes was that N.P.U. members tend to buy tooth-brushes in quantities that are too large, in order to gain best possible buying terms. It is hoped that the availability of N.P.U. tooth-brushes, where fourteen are supplied against orders for one doz. all the year round, will help members to reduce their stockholding of tooth-brushes.
5. One of the main objects of the marketing of N.P.U. products is to help members to establish the N.P.U. carboy symbol as a hallmark of high quality products sold at competitive prices and available only from "private" retail pharmacies i.e. as a symbol of quality and value. That can only be accomplished if there is a reasonable range of N.P.U. products.

Members should bear in mind that, with N.P.U. products, the N.P.U. is not sponsoring a product made by manufacturers "X." We are marketing an "own brand" which carries the N.P.U. carboy symbol and not the name of the manufacturer. The N.P.U. has full control over the distribution of every N.P.U. product and members can therefore be certain that there will never be any change in distribution policy. N.P.U. policy, so far as sponsored products are concerned, will be set out clearly in the February *Bulletin*, which is at present at the Union's printers. The N.P.U. has no wish, so long as present circumstances prevail, to compete with products which are genuinely restricted to chemists only, and which are priced so as to permit the member to sell at a reasonable retail price and show him a fair and reasonable return. Mr. Crowe states in his letter that the N.P.U. tooth-brushes will not be advertised. That is undoubtedly true for the present. Nu-soft, Hanx, Nucot and Lanalem shampoos have never been advertised, yet because of the wholehearted support given by members they are without doubt successful products. May I say in conclusion that the N.P.U. has the highest regard for the quality products marketed by G. B. Kent & Sons, Ltd. Messrs. Kent's marketing manager (Mr. Lewis) was invited to meet the N.P.U. Marketing Policy Committee at its January meeting and in a friendly atmosphere Mr. Lewis very ably put his company's views to the Committee. In my view the marketing of N.P.U. tooth-brushes need not adversely affect the sales of Kent tooth-brushes in those retail pharmacies—under 50 per cent. of the total—where they are stocked.

J. WRIGHT, *Secretary*,
NATIONAL PHARMACEUTICAL UNION,
London, W.C.1

POSER SOLUTION

SOLUTION to last week's "Prescription Poser" is:—

Tab. Hydrosaluric K
25 mgm.
30 as directed.

GUILD OF PUBLIC PHARMACISTS

Northern Ireland branch formed

AN agreement on the new "points" system was almost finalised and it was hoped that it would soon be possible to announce final details, reported the salaries secretary of the Guild of Public Pharmacists at a meeting of the Guild council in Bournemouth on January 29. Some progress was being made with both the "economic increase" claim and the claim for a salary increase submitted in September 1964. A meeting of the Pharmaceutical Whitley Council Committee "C" was expected to be held during the last week in February.

Mr. H. W. T. Layer was co-opted to the council to fill the vacancy arising from the resignation of Mr. H. S. Grainger, and Mr. J. D. Fennell was elected a member of the salaries committee. Mr. Grainger was elected an honorary member of the Guild and was also named as the recipient of the Evans medal for 1964. The formation of a Northern Ireland Branch of the Guild, with an initial membership of nineteen, was announced. The secretary reported that representatives of the Guild had been invited to meet the Parliamentary Secretary to the Minister of Health on February 18 to discuss the matters outlined in a letter sent by the Guild in November 1964.

Branch Delegates' Meeting

The annual branch delegates' meeting of the Guild was held on January 30. Motions approved by the meeting called upon the Guild council to explore the financial implications of appointing a paid secretariat and to report the findings to the next annual general meeting. The council was also requested to take steps to ensure that hospitals would be permitted to plan larger pharmaceutical departments than those laid down in the Guild or any Ministerial briefs. A motion requesting the council to explore the possibilities of affiliating with the Association of Scientific Workers and to report its findings in the *Journal of Hospital Pharmacy* was carried. Motions carried dealing with salaries and conditions of service asked for the institution of a post of deputy chief pharmacist in Category III hospitals, consideration of conditions of service of comparable professions and action to bring those of hospital pharmacists into line particularly with regard to reduced working hours, financial awards for long service and for improved promotion increases. A motion stating that it was inexpedient to appoint persons to the grade of chief pharmacist or deputy chief pharmacist unless they had had at least three years' experience as pharmacists was carried. Voting was evenly divided on the last motion on the agenda, which called for negotiations on the allowances made to deputies to group chief pharmacists.

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"Formidable Incision"

THE House of Lords decision dismissing an appeal by the Pfizer Corporation (p. 124) and upholding the right of the Ministry of Health to use section 46 of the Patents Act, 1949, to purchase drugs manufactured abroad (by makers other than the patentees for supply in the hospital service) will have wide repercussions extending beyond the National Health Service.

Lord Reid, who presided over the panel of five Law Lords that heard the appeal, has stated that proliferation of Government services may have impaired the protection patents give to inventors by increasing the number of cases in which they may be used by the Government without the consent of the patentee. "But," he adds, "if that has created any legitimate grievance, it is for Parliament to provide the remedy."

The majority judgment thus embraces a threat to all patent-holders whose products are sold to—or may in the future come to be bought by—Government departments. That power to over-ride patent protection provided by Statute extends into fields that were surely not envisaged or intended when the legislation was enacted. As Lord Wilberforce in his minority statement pointed out, the interpretation seems to be alarmingly wide, making "a formidable incision into the monopoly rights granted by the Crown to a patentee." Such an extension of Government rights, says Lord Wilberforce, gives them "another dimension altogether, which it is the province of the Legislature to define on a fresh consideration of the respective interests of the public and of the inventor." On its own special front, narrower than the whole but affecting at present a higher proportion of its products than those of patentees in any other field of invention or discovery, the pharmaceutical industry can derive no satisfaction from the Lords decision.

When the Pfizer organisation began its legal battle with the Ministry some doubted its wisdom, and a few may even have been openly critical of the fact that the battle was joined. The narrowness of the verdict (three to two) certainly, however, justifies the bringing of the action. The outcome at once sharpens the need—if research to produce new agents of healing is to be continued on a worth-while scale—for the Association of the British Pharmaceutical Industry to pursue with intensified vigour its campaign to bring about the repeal of section 41 of the Patents Act, 1949 (see *C. & D.*, January 16, p. 53). By no means all the implications of the judgment are at present evident (the judgment covers twenty-five foolscap pages of print and will need study over a period). Nevertheless it is immediately clear that the supply of medicines under the National Health Service against the prescription levy that ceased only on February 1 is not a "sale," and that there was no "vending" by the Minister. That decision, though it was arrived at in respect of supplies to in- and out-patients of hospitals, would at first appearance seem to apply also to supplies through retail pharmacies. That is a disquieting observation, even in face of the Ministry's disclaimer during the hearings of any intention to make use of section 46 of the Patents Acts to purchase supplies for use outside the hospital service. Like Lord Wilberforce, "we hope that we too may be forgiven" if we look with a little reserve on such "concessions." Whatever the intentions of the present holder of Ministerial office and his permanent staff, the same criteria will not necessarily motivate their successors in the future. The situation is not static, and the public or the Public Accounts Committee may take a hand. Noting only that drugs apparently cost the nation less when supplied through hospitals than through contractors, they may demand changes in the Health Service machinery to meet that situation. If so, then whatever the changes made they are not likely to be to the benefit of the contractors. Less obviously, but not less acutely, they would operate to the long-term disadvantage of many of the sick by stifling the development of new remedies.

Manipulation of Section 46 in the way it has been stretched undermines the rule of law, benefits the taxpayer only at the cost of long-term disadvantage to the patient, and may cripple the proper development of a United Kingdom industry that has been showing immense prospect of continued growth. In considering the wider aspects involved in the application of Section 46, we also stress that attention should be paid to the possible misuse of Section 41 of the same Act. Under that section, as we pointed out recently (*C. & D.*, January 16, p. 61), any competitor who wants a compulsory licence for a drug or food may apply to the Controller of Patents immediately a patent has been granted (in other patents there is a moratorium of three years). Such an application must be granted unless the patentee can prove there are good reasons for refusing it. After the present House of Lords decision, that situation is likely to be increasingly exploited, and could have a devastating effect on research investment within the pharmaceutical industry.

The House of Lords decision interprets the law as it now stands. The call is to alter the law, bringing back respect for it, and to counter excessive prices, if or when manufacturers extort them, by more appropriate means.

A Brighter Year for Exports

WITH December 1964 exports of medicinal and pharmaceutical products valued at £5·68 millions, the total for the year was a record for the United Kingdom pharmaceutical industry. As announced last week (see *C. & D.*, January 30, p. 97), the value was, at £59·16 millions, 10 per cent. greater than in 1963 and about 5½ per cent. above the total for the previous record year of 1962.

From the accompanying table it may be seen that contributions to the increase were made by the majority of the items for which statistics are disclosed. Most rises

	December 1964	Year 1964	Year 1963
PHARMACEUTICAL PRODUCTS—EXPORTS	£	£	£
Sera and vaccines	125,289	1,896,598	1,621,078
Vitamins	114,017	1,084,801	952,529
Antibiotics			
Penicillin injections	74,202	873,114	1,056,174
tablets, ointments, etc.	180,101	1,446,229	1,087,915
other	337,995	3,900,241	3,891,883
Alkaloids	30,494	301,602	298,496
Aspirin (tablets, etc.)	119,135	1,016,559	908,746
Antihistamines	56,188	602.608	649.178
Antipaludics	88,441	843,922	752,909
Barbiturates	27,750	347,973	303,323
Hormones	195,969	2,055,224	1,521,745
Glycosides	5,102	78,940	81,553
Ointments, liniments*	116.550	1,347,006	1,579,576
Organo therapeutic glands, etc.*	12 897	107.756	139,431
Sulphonamides	60,719	886,865	867,276
Proprietary medicines*	1,819,110	17,482,971	14,755,544
Unclassified medicines*	730,215	7,967,807	8,527,417
PHARMACEUTICALS IN BULK—EXPORTS			
Vitamins	201,548	1,892,774	1,518,992
Penicillin	109,276	1,587,314	1,758,749
Antibiotics other than penicillin	179.966	2,918.029	1,932,291
Alkaloids	122,484	1,222,456	1,331,029
Hormones	293,306	2,151,114	1,412,349
Glycosides	22,863	151,223	100,067
Organo therapeutic glands	28,001	319,959	285,503
Aspirin	47,851	501,687	534,494
Barbiturates	33,571	325,507	236,087
Sulphonamides	116.602	1,260.418	1,239.979
Glycerin	21,619	401,524	435,559
Citric acid	89,990	1,176,503	993,189
IMPORTS			
Vitamins	41,924	564,202	536,292
Antibiotics	137,132	1,383,499	1,761,051
Alkaloids	65,649	926,718	819,116
Glycosides, glands, sera, vaccines	28,403	361,662	305,252
Human and veterinary medicines	153,550	2,998,868	2,050,611
All other pharmaceuticals	47,763	907,898	834,879
Ipecacuanha root	18,901	348,556	444,050
Menthol	18,353	302,567	424,450
Iodine	55,691	475,386	384,330
Opium, crude	104,866	777,488	1,010,816

*Not elsewhere specified: Trade and Navigation Accounts, H.M. Stationery Office.

were unspectacular, but in proprietary medicines the increase was 15 per cent. Exports of penicillin in bulk and in injection form were down on the previous year, but higher sales of other penicillin preparations cancelled out the loss. The increased export value of vitamins was due not solely to the higher prices that were operative in some items but also to the volume of bulk vitamins which was up by nearly 60 per cent.

The previously noted rising trend in pharmaceutical exports to the two European trading organisations continued. European Free Trade Association countries, including Finland, showed an increase of 21 per cent. over 1963, while the six Common Market countries, importing goods worth £7·8 millions, boosted their purchases by 33 per cent. France, by far the largest buyer in that market (and in fact in Europe), and Holland, contributed largely to the increase. However, on an individual basis it was still the sterling area to which Britain exported most pharmaceutical products. Australia alone bought £3·74 millions' worth—almost half the total of the "six" countries combined. Nigeria was not far behind, at £3·68 millions. Other countries with purchases over the £2 million mark were: New Zealand, £2·86 millions; Irish Republic, £2·73 millions; France, £2·58 millions; and South Africa, £2·18 millions.

On the import side the picture was less healthy so far as the country's balance of payments was concerned. Pharmaceutical products brought into the country during the year were, at £7·14 millions, about 13 per cent. greater in value than in 1963, itself a peak importing year. The U.K. was still a net importer of pharmaceutical products from Western Germany, having a deficit of around £130,000. She was, however, a net exporter to the U.S. of nearly £100,000. Those area figures are based on division 54 of the Trade and Navigation Accounts, and it is appropriate to point out that the division includes surgical dressings, etc., but excludes a number of important pharmaceutical chemicals as, for example, aspirin. A new format for the accounts is promised for 1965; we hope it will help the industry to obtain particulars of its export performance more readily than the present arrangement.

A LOCAL "BYGONE"

A pharmaceutical "saucepan" of silver of 1727 in the Alton, Hants, museum.

CHIPPINGS AND DROPLETS

RESPONSIBILITIES WITHOUT EMOLUMENTS

From the C. & D., *October* 15, 1864

ALLOW me to state our case and position in society, as an important branch of what is called a liberal profession. In the first place—

All the responsibilities of professional men are laid upon chemists, without either the dignity or emolument. We are treated as shopkeepers, with profits less than those of an ironmonger.

Rich and poor of all grades do not hesitate to consult them in all sorts of difficulties, and obtain freely and gratuitously that for which a physician or consulting chemist would charge a handsome fee.

That the information thus freely accorded to all is truly valuable is proved by the fact of the constancy of the practice, and the needless jealousy of many professional men.

To obtain this amount of public confidence, a large expenditure of means, careful observation, energy, study, and integrity of purpose are required.

The more extensive the business of a chemist, the greater the responsibility; but not so the profits.

When the public confidence is secured, it is the interest of the chemist to maintain it by all and every means in his power.

HOSPITAL PHARMACY FORUM

A NEW LOOK AT SALARIES

By a HOSPITAL PHARMACIST

SINCE 1948 the hospital pharmacist has been engaged in a long and unremitting struggle for a scale of salaries that recognises his standing as a professional scientist. His success has been little more than marginal and if the rise in the national income and the general level of hospital salaries are taken into account he has probably lost some ground. Every claim for a revaluation of his services has been stubbornly contested by the Ministry and invariably he has had to be content with a small all-round percentage increase that does no more than maintain the *status quo*. When claims have been submitted to arbitration the Industrial Court has more often than not come down heavily in support of the Ministry, and the judgment of February 1964 has probably settled the general pattern of hospital salaries for a long time to come. Hopes for a new deal had run high, and the failure to achieve anything was widely felt to be a major disaster. However, hospital pharmacists are nothing if not resilient, and once the initial shock had been overcome a new wave of optimism began to spread through the ranks, and the long history of failure was quickly forgotten. A new claim must be submitted and this time it must succeed. On the other hand there are some who do not share this optimism. They have seen the whole sorry cycle repeated so many times in the past and now have serious doubts about the ultimate future of hospital pharmacy. Why does the Ministry single out the pharmacist for such treatment?

Misconceptions About the Ministry

There is a popular misconception that the Ministry is not at all interested in efficiency, but only in getting the cheapest possible service. That point of view may be comforting to the pharmaceutical ego, but it will not really hold water. The Ministry has recently given ample proof that it has a vital interest in the efficiency of hospital administration and has agreed to a scale of salaries that may be expected to attract first-class men into the service. Scales for biochemists and physicists have been negotiated that compare favourably with those in force in alternative avenues of employment, and laboratory technicians have been able to make substantial improvements in their position *vis-a-vis* the pharmacist.

Independence of the Industrial Court

Much the same can be said of the Industrial Court. It is widely thought to be subject to direction from the Treasury and therefore not in a position to make an independent decision on the merits of the case. That is almost certainly a myth. The Court has proved its independence on more than one occasion by making awards demonstrating clearly that it has accepted the case put by the employees and rejected that of the employers. To accuse it of bias in favour of the Ministry is only to shirk the real issue, and nothing is gained by making excuses for repeated failure. The unpalatable fact to be faced is that neither the Ministry nor the Court has been impressed by the case presented on behalf of the hospital pharmacist. That, after all, is not altogether surprising. The public, and particularly that section of it from which the governing classes are drawn, is still almost entirely unconvinced that the pharmacist is a professional scientist. The position of the pharmacist in the Armed Forces is a typical example of the persistence of that attitude. To the man in the street, whether it be Pall Mall or the Old Kent Road, pharmacy is synonymous with dispensing, and the pharmacist is the man who dispenses prescriptions in accordance with the instructions of the doctor. The job is seen as one which the doctor could easily do himself if he so wished, but one which he normally prefers to delegate to his subordinates. The pharmacist is, in consequence, regarded as a kind of "doctor's technician."

A Belief Hard to Refute

That view of dispensing is far from easy to refute. It was in fact put forward by a well known pharmaceutical educator in a paper presented to the 1963 meeting of the British Pharmaceutical Conference. Dispensing, he argued, was a practical skill that could easily and quickly be acquired by a technician. From his audience there was little evidence to indicate that it might not be in agreement with that proposition. In those circumstances it is not too difficult to understand why the layman is unwilling to accord professional status to a pharmacist whom, rightly or wrongly, he considers to be wholly or largely concerned with dispensing.

Inhibited from Accepting

The same difficulty was obviously taken into account in the case presented to the Industrial Court. Representatives of the hospital pharmacist were at some pains to point out that dispensing was by no means a major part of his responsibilities. He was in fact the hospital's expert on drugs, and his advice was sought and taken into account by the medical staff when deciding upon treatment. The hospital pharmacist was a professional scientist of graduate standard and an important member of the therapeutic team. The Court, however, would have none of that. It was clear from the questions asked that its members found it impossible to believe that the doctor was not in fact master of the situation. Pharmacy was part of the medical curriculum anyway, so surely the doctor knew as much about it as the pharmacist. Why should he need to go to him for advice? It is possible that the result of the hearing might have been very different if the witnesses called by the Staff Side had included a physician of some eminence who was willing to say in public that he regarded pharmacy as a profession independent of medicine; that the pharmacist was an expert in a field of knowledge not covered by the medical curriculum; and that the pharmaceutical advice could and did play an important and essential part in the treatment of patients. Unfortunately no such witness was called and his absence may well point to the root cause of the long continued failure to achieve professional status. However much pharmacists may be convinced that their profession is no longer the "handmaiden of medicine" it is doubtful whether that view is accepted by the medical profession. Until it is there can be no hope of convincing the public at large. Doctors will often give their support in private, but one has detected little evidence of a willingness to do so in public. Strong backing from the medical profession has played a major part in improving the position of laboratory technicians. Would there be the same support for pharmacists, who claim to be members of an independent profession and not medical auxiliaries ?

Theories of Quantum

Another obstacle to professional status for the hospital pharmacist arises from the need to convince the educated layman that a hospital may require to employ, two, three, ten or perhaps even fifteen highly trained experts on drugs. If it is accepted that routine dispensing is a job for technicians how can the employment of a large number of graduate scientists be defended ? Are they all engaged on work for which education to degree standard is necessary ? That criticism cannot easily be brushed aside. In many hospitals pharmacists still appear to be employed on low-grade repetitive work which rapidly destroys any incentive to read

and keep up to date in the physical and biological sciences in which they claim to be experts, and which form the whole basis of their demand for professional status and remuneration. The fact that that is so is supported by the remarks of another well known pharmaceutical educator, this time at the 1964 Conference meeting. Pharmacy, he said, was a unique profession because one could leave it for several years and then return to pick it up exactly where one had left off, without the necessity to take a refresher course. If the pharmacist is indeed a professional scientist in a discipline that is advancing at an unparalleled pace it is difficult to imagine a more damaging statement. The tragedy is, of course, that for many—perhaps even the majority—it happens to be true.

Need for Specialist Officers

The hospital pharmacist is a member of a highly specialised community governed by a committee that represents a cross-section of the general public with the professional and higher-income groups predominating. In carrying out its task the committee requires the help and guidance of specialists in many fields. Patients must be housed, fed and kept warm; a wide range of commodities must be purchased and held in stock; accounts must be kept and salaries paid. In order that those tasks may be done efficiently the committee needs to employ a number of specialist officers and to give them executive responsibility for organising them. However, the primary purpose of the hospital is to treat the sick, and in this field the doctor is the supreme and unchallenged expert. He will stoutly resist any interference with his accepted right to decide for himself how his patients are to be treated. He will, from time to time, make formal requests for advice from his medically qualified colleagues who act as heads of such departments as clinical pathology, radiology and physical medicine, but any consultations with the pharmacist are invariably informal, and in consequence go unrecorded. Hospital medical staff are always well represented on hospital governing bodies and their expertise is considered to embrace the whole field of medical treatment. A committee may frequently find it necessary to seek the advice of the finance officer on financial matters, or that of the catering officer where the feeding of patients is concerned, but on pharmaceutical matters it will inevitably turn for advice to its medical members. The chief pharmacist is regarded as an officer principally concerned with carrying out the instructions of the medical staff, and in consequence having little scope for independent action. That attitude to pharmacy is apparent at all levels in the hospital service. Many regional Boards resisted the constitution of Pharmaceutical Advisory Committees, and when pressure was brought to bear made them subcommittees of the Medical Advisory Committee. Others restricted their activities almost entirely to matters concerning supplies. The persistence of the view of the pharmacist as the man who buys and dispenses the drugs ordered by the medical staff is almost certainly the cause of many of the difficulties which beset hospital pharmacy. It is deeply ingrained in the mind of the average layman; until it is changed there is little real hope for the future.

Wanted a Major P.R. Effort

Nothing less than a major effort in the field of public relations is required to clear up the present confusion between pharmacy and dispensing. The medical profession, members of hospital governing bodies, senior civil servants and the man in the street must somehow or other be convinced that the pharmacist is a professional scientist who can make an essential and unique contribution to the treatment of disease. It must be demonstrated unequivocally that, unless that contribution is forthcoming, the patient will suffer because standards of treatment will fall. Press reports about the inconvenience caused to out-patients who cannot get their prescriptions dispensed in hospital because of a shortage of "dispensers" hinder rather than help the case, and a complaint from the medical profession that a lack of pharmaceutical advice and "know-how" was seriously interfering with the efficiency of treatment would be far more to the point. The hospital pharmacist alone cannot command the resources for a campaign on the scale required, and he must look for help from his colleagues in other branches of the profession. Whether or not such help will be forthcoming must depend upon the extent to which there is general support for the view of the pharmacist as a professional scientist rather than a dispenser of prescriptions. Is there yet any real indication that the proposition that dispensing is a practical skill that can be rapidly acquired by workers with little theoretical background, is acceptable to the rank and file of the profession? Or are such statements regarded as the outpourings of long-haired academics who have their heads in the clouds and are therefore not to be taken seriously? There is no point in brushing this awkward question under the carpet and hoping that it will not come to light. The hospital pharmacist is urgently and vitally interested in the answer. Like his colleague in industry, he will be judged by the contribution he can make, and the fact that he is in possession of a statutory qualification that brings with it certain privileges that have a commercial value in general practice, cuts little ice. So long as he is regarded as a dispenser of prescriptions he will have the status and remuneration of a technician. If he can prove that he has a rôle in which he can put his academic training to full use in the treatment of disease the way is open to full professional status. The choice must be with the profession as a whole, for here the hospital pharmacist cannot "go it alone." The time has come to face the facts of life. To pretend that they do not exist, or that if they do they are not known outside the profession and must therefore be kept secret, is only courting ultimate disaster.

A PHARMACIST'S ANTHOLOGY

NOT CUT OUT FOR A MOUNTEBANK

From "*The Sceptical Chymist,*" by Robert Boyle, 1661

THOUGH many professed alchymists, and divers persons of quality have told me that they have made or seen the mercury of gold, or of this or that other metal; yet I have been still apt to fear that either these persons have had a design to deceive others; or have had not skill and circumspection enough to keep themselves from being deceived. You recall to my mind (saies Carneades) a certain experiment I once devised, innocently to deceive some persons and let them and others see how little is to be built upon the affirmation of those that are either unskilfull or unwary, when they tell us they have seen alchymists make the mercury of this or that metal; and to make this the more evident, I made my experiment much more slight, short and simple, than the chymists usuall processes to extract metalline mercuries; which operations being commonly more elaborate and intricate, and requiring a much more longer time, give the alchymists a greater opportunity to cozen, and consequently are more obnoxious to the spectators suspition. And that wherein I endeavoured to make my experiment look the more like a true analysis, was, that I not only pretended as well as others to extract a mercury from the metal I wrought upon, but likewise to separate a large proportion of manifest and inflamable sulphur. I take then, of the filings of copper, about a drachme or two; of common sublimate, powdered, the like weight; and sal armoniack near about as much as of sublimate; these three being well mingled together I put into a small vial with a long neck, or, which I find better, into a glass urinall, which (having first stopped it with cotton) to avoid the noxious fumes, I approach by degrees to a competent fire of well kindled coals, or (which looks better, but more endangers the glass) to the flame of a candle; and after a while the bottom of the glass being held just upon the kindled coals, or in the flame, you may in about a quarter of an hour, or perchance in halfe that time, perceive in the bottom of the glass some running mercury; and if then you take away the glass and break it, you shall find a parcel of quicksilver, perhaps altogether, and perhaps part of it in the

pores of the solid mass; you shall find too, that the remaining lump being held to the flame of the candle will readily burn with a greenish flame, and after a little while (perchance presently) will in the air acquire a greenish blew, which being the colour that is ascribed to copper, when its body is unlocked, 'tis easie to perswade men that this is the true sulphur of Venus, especially since not only the salts may be supposed partly to be flown away, and partly to be sublimed to the upper part of the glass, whose inside (will commonly appear whitened by them) but the metal seems to be quite destroyed, the copper no longer appearing in a metalline forme, but almost in that of a resinous lump; whereas indeed the case is only this, that the saline parts of the sublimate together with the sal armoniack, being excited and actuated by the vehement heat, fall upon the copper . . . whereby the small parts of the mercury being freed . . . convene into a conspicuous mass of liquor. . . . But, continues Carneades smiling, you know I was not cut out for a mountebank, and therefore I will hasten to resume the person of a sceptick.

FIGURES IN THE PHARMACEUTICAL WORLD

THE executive vice-chairman of Beecham Group, Ltd., Mr. C. D. W. Stafford, M.P.S., who was appointed to that office in 1964, has a lifelong association with pharmacy and the pharmaceutical industry. A man dedicated to furthering the development of the pharmaceutical industry overseas, he is, in addition to being a much-travelled ambassador for his own company, president of the Pharmaceutical Industries Association—a liaison group representing the views of pharmaceutical manufacturers' associations in countries of the European Free Trade Area, a vice-president of the Association of the British Pharmaceutical Industry and a vice-chairman of the Proprietary Association of Great Britain. He serves the industry on various committees of those organisations.

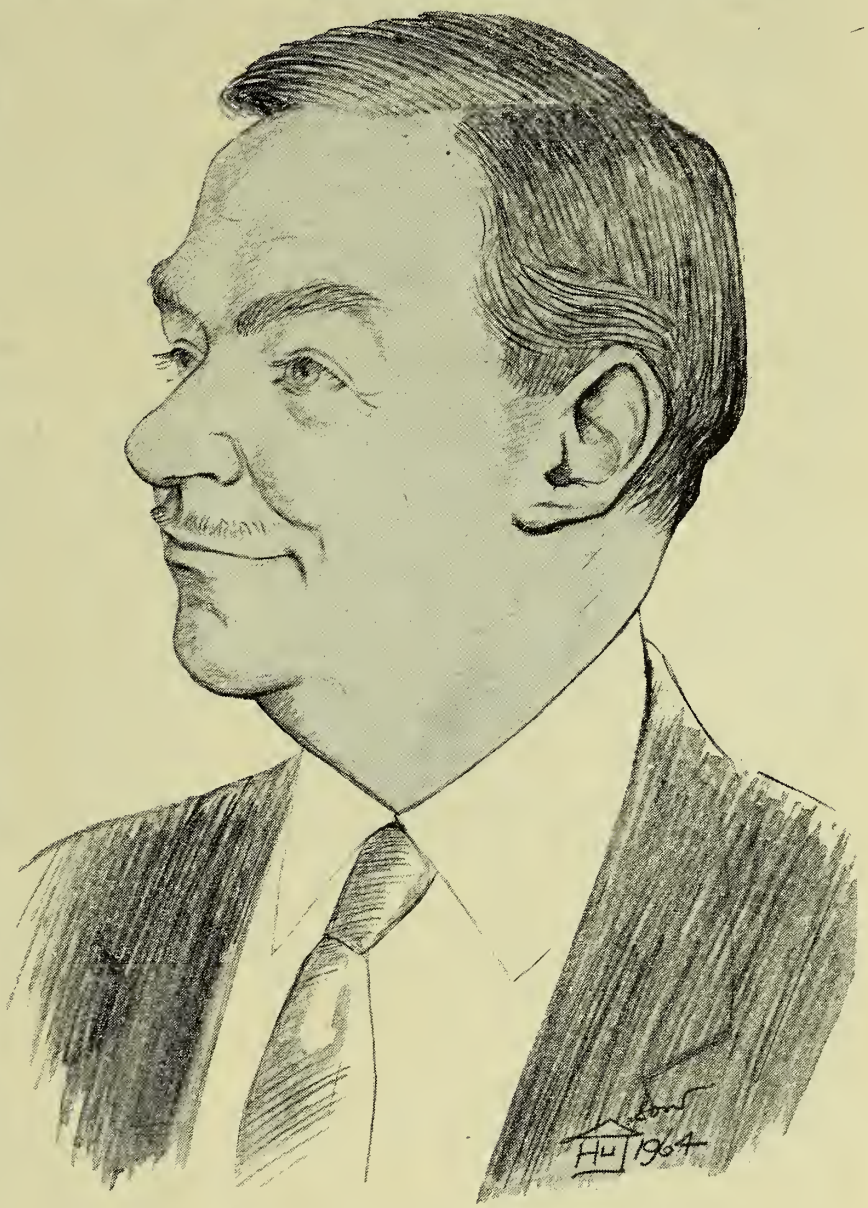
The major part of his career has been in industry, to which he came after an early acquaintance with pharmacy in his native city of Nottingham when, in 1926, at the age of sixteen, he joined Boots, Ltd., as an apprentice at the company's Radford Road branch. After attending evening classes for Part One of the old Minor examination, he proceeded to the city's University College (now Nottingham University) at Highfields, where he qualified in 1931. Among the lecturers at the time were Bentley, Driver and Trease, whose textbooks in chemistry and pharmacognosy have long been household words in schools of pharmacy throughout the country.

Mr. Stafford gained his first experience of the pharmaceutical industry in the literary department of Burroughs Wellcome & Co. Then, in 1935, he joined the Watford "ethical" manufacturers, Endocrines-Spicer, Ltd., becoming manager of the company. His association with the Beecham Group began in 1942, when Endocrines-Spicer was incorporated into the Group along with its associated company Harwoods Laboratories, manufacturers of proprietaries. Six years later, when Beechams made their first serious incursion into the field of prescription products by acquiring C. L. Bencard, Ltd., Mr. Stafford was appointed managing director of the Bencard subsidiary.

With the introduction of the semi-synthetic penicillins in 1959, Beecham Research Laboratories, Ltd., expanded from being solely a basic research unit at Brockham Park, near Dorking, to become the Group's ethical division, marketing the new penicillins and the Bencard range of products, including those for the diagnosis and treatment of allergy. Mr. Stafford became chairman of B.R.L., and his responsibilities later broadened with the formation of the Beecham pharmaceutical division, which is responsible for the proprietary medicines manufactured by the Group at St. Helens, Lancs. Today his responsibilities embrace the Group's other interests in toiletries and foods, but his activity is still largely concerned with the pharmaceutical side, and also with the Group's continuing expansion overseas.

Mr. Stafford takes a great interest in advertising, and for several years has been a member of the Advertisement Investigation Department committee of the Advertising Association, one of the voluntary bodies concerned with the control of advertising claims.

A Home Counties resident since 1933, Mr. Stafford lived for fifteen years in Buckinghamshire before moving to Oxshott, Surrey. Between his work at Beecham House and his frequent travels to associated companies both at home and overseas, Mr. Stafford still finds time to pursue an interest in music.



MR. C. D. W. STAFFORD

GUIDE TO NEW MEDICAMENTS

Information about proprietary products supplied principally on prescription. Reprints on perforated gummed paper for affixing to index cards are obtainable from the Editor. Notes on the products are given on p. 142.

THE CHEMIST AND DRUGGIST Guide to New Medicaments, February 6, 1965

PARAZOLIDIN tablets

MANUFACTURER: Geigy Pharmaceutical Co., Ltd., Roundthorn Estate, Wythenshawe, Manchester, 23.

DESCRIPTION: White, scored, compressed tablets ½ in. in diameter and marked "Geigy" on one side. Each contains 50 mgm. of phenylbutazone (Butazolidin) and 0·5 gm. of paracetamol. Analgesic, antirheumatic.

INDICATIONS: Rheumatoid arthritis, osteoarthritis, ankylosing spondylitis, acute gout, multiple myelomatosis, secondary carcinoma (particularly in bone), spondylosis.

CONTRAINDICATIONS: Cardiac damage, œdema, hypertension or where there is danger of cardiac decompensation, renal or hepatic damage, history of dyspepsia or peptic ulceration; drug allergy; blood dyscrasia; or known sensitivity to pyrazoles.

DOSAGE: One, or two, tablets three times daily depending on the severity of the condition.

SIDE-EFFECTS: Nausea, giddiness (usually mild). One patient developed a mild rash.

HOW SUPPLIED: In containers of 100 and 500 tablets.

SUPPLY RESTRICTIONS: P.I, S.4B.

FIRST ISSUED: January 1965.

THE CHEMIST AND DRUGGIST Guide to New Medicaments, February 6, 1965

COLIACRON injection

MANUFACTURER: Enzypharm, c.v., Soestdijk, Holland. DISTRIBUTOR: F.A.I.R. Laboratories, Ltd., 179 Heath Road, Twickenham, Middlesex.

DESCRIPTION: 2-mil ampoules each containing 1,500 units of glutaminic acid decarboxylase, 1,000 units of aceto CoA-kinase and 500 units of oxydative phosphorylising enzymes. Central nervous system stimulant.

INDICATIONS: Psycho-somatic and neurovegetative disturbances; stress symptoms; oligophrenia; climacteric disturbances; senile dementia.

DOSAGE: By intragluteal injection. From one ampoule weekly to two ampoules daily according to the needs of the patient.

SHELF LIFE: Two years at room temperature.

HOW SUPPLIED: In boxes of six, twenty-five and 100 ampoules.

SUPPLY RESTRICTIONS: Recommended on prescription only.

FIRST ISSUED: August 1964.

THE CHEMIST AND DRUGGIST Guide to New Medicaments, February 6, 1965

PIMAFUCIN aerosol suspension

MANUFACTURER: Mycofarm, Delft, Holland. DISTRIBUTOR: Pharmacia (Great Britain), Ltd., Sinclair House, The Avenue, West Ealing, London, W.13.

DESCRIPTION: Creamy, white suspension containing 2·5 per cent. of natamycin (pimaricin). Antifungal and antibiotic agent.

INDICATIONS: Pulmonary aspergillosis.

METHOD OF USE: 0·1 mil is diluted with 1 mil of saline or water wetting agent and used in atomiser for inhalation therapy. General dosage scheme 7½ mgm. pimaricin daily.

STORAGE: In cool, dark place.

SHELF LIFE: Two years.

HOW SUPPLIED: In vial of 20 mils.

SUPPLY RESTRICTIONS: Recommended on prescription only.

FIRST ISSUED: December 1964.

THE CHEMIST AND DRUGGIST Guide to New Medicaments, February 6, 1965

INTERACTON injection

MANUFACTURER: Enzypharm, c.v., Soestdijk, Holland. DISTRIBUTOR: F.A.I.R. Laboratories, Ltd., 179 Heath Road, Twickenham, Middlesex.

DESCRIPTION: 2-mil ampoules each containing 15 mgm. of co-carboxylase, 5 mgm. of glutaminase, 5 mgm. of histaminase, 5 mgm. of co-enzyme A crud., 10 mgm. of acid ascorbinic, and 5 mgm. of allylsulphide. Anti-allergic preparation.

INDICATIONS: Asthma; allergic conditions.

DOSAGE: By intragluteal injection. From one ampoule weekly to four ampoules daily according to the needs of the patient.

SHELF LIFE: Two years at room temperature.

HOW SUPPLIED: In boxes of six, twenty-five and 100 ampoules.

SUPPLY RESTRICTIONS: Recommended on prescription only.

FIRST ISSUED: August 1964.

THE CHEMIST AND DRUGGIST Guide to New Medicaments, February 6, 1965

LEDERMYCIN with nystatin capsules

MANUFACTURER: Lederle Laboratories, Division of Cyanamid of Great Britain, Ltd., Bush House, Aldwych, London, W.C.2.

DESCRIPTION: Pink capsules, marked "Lederle," each containing 150 mgm. of demethylchlortetracycline hydrochloride and 250,000 units of nystatin. Antibiotic with fungistatic.

INDICATIONS: Whenever overgrowth of intestinal moniliasis is potentially a complication of antibiotic therapy, e.g. in elderly or debilitated patients, diabetics, and in pregnancy.

CONTRAINDICATIONS: If renal impairment exists, even usual oral or parenteral doses may lead to systemic accumulation of the drug and possible liver toxicity. Under such conditions, lower than usual doses are indicated, and if therapy is prolonged, demethylchlortetracycline serum level determination may be advisable.

DOSAGE: Average daily adult dose is four capsules divided into two or four doses.

HOW SUPPLIED: In bottles of sixteen, 100 and 500 capsules.

SUPPLY RESTRICTIONS: Therapeutic Substances Act.

FIRST ISSUED: February 1965.

THE CHEMIST AND DRUGGIST Guide to New Medicaments, February 6, 1965

ZOLEAS with silicone ointment

MANUFACTURER: Oppenheimer, Son & Co., Ltd., DISTRIBUTOR: Sanitas Group Sales, Ltd., 43 Clapham Road, London, S.W.9.

DESCRIPTION: Bland, non-aqueous ointment containing 10 per cent. of dimethyl silicone fluid, 1 per cent. of salicylic acid, 9·4 per cent. of starch, 11·4 per cent. of zinc oxide and 3·2 per cent. of calamine.

INDICATIONS: Dry eczema and related conditions of the skin.

CONTRAINDICATIONS: Weeping dermatological conditions.

METHOD OF USE: A thin layer of ointment should be applied on lint.

HOW SUPPLIED: In tubes of 20 gm. and 40 gm.

FIRST ISSUED: December 1964.

THE CHEMIST AND DRUGGIST Guide to New Medicaments, February 6, 1965

TRIOGESIC elixir

MANUFACTURER: A. Wander, Ltd., 42 Upper Grosvenor Street, London, W.1.

DESCRIPTION: Cherry-coloured elixir containing in each 5 mils. 3 mgm. of phenylpropanolamine hydrochloride, 1·5 mgm. of mepyramine maleate, 1·5 mgm. of pheniramine maleate, 125 mgm. of paracetamol and 0·5 mils of alcohol.

INDICATIONS: Sinusitis; otitis media; eustachian catarrh; coryza.

DOSAGE: *Children* (over 6 years): 10 mils (two teaspoonfuls) every three to four hours. *Adults:* 15 mils (one tablespoonful) every three to four hours.

NOTES: Not suitable for children under six years of age. Not more than four doses should be given in any 24-hours.

HOW SUPPLIED: In bottles of 8 and 20 fl. oz.

SUPPLY RESTRICTIONS: P.I, S.7. FIRST ISSUED: February 1965.

THE CHEMIST AND DRUGGIST Guide to New Medicaments, February 6, 1965

GRAVINDEX slide test for pregnancy

MANUFACTURER: Ortho Pharmaceutical Corporation, Raritan, New Jersey, United States. DISTRIBUTOR: Ortho Pharmaceutical, Ltd., Saunderton, High Wycombe, Bucks.

DESCRIPTION: Plastic box containing one vial of human chorionic gonadotrophin (HCG) antigen (HCG-coated latex particles); one vial of anti-HCG antiserum; two sets of viewing frames and slides; directions for use. The materials are sufficient for twenty tests.

INDICATIONS: Diagnostic reagent for the rapid detection of HCG in urine as a test for pregnancy.

NOTES: Should not be used on urine specimens that are grossly contaminated, show blood, or have an abnormally high protein content.

METHOD OF USE: *See manufacturer's literature.*

STORAGE: Should be stored at 5° C. when the shelf life is six months from date of manufacture.

HOW SUPPLIED: In packs of twenty and 100 tests.

SUPPLY RESTRICTIONS: For professional use only.

FIRST ISSUED: February 1964 (hospitals only).

THE CHEMIST AND DRUGGIST Guide to New Medicaments, February 6, 1965

AIRBRON

MANUFACTURER: The British Drug Houses, Ltd., Graham Street, London, N.1.

DESCRIPTION: Vials containing 20 per cent. w/v of acetylcysteine in sterile aqueous solution.
Mucolytic agent.

INDICATIONS: To reduce viscosity and facilitate removal of bronchial mucus during anæsthesia and for pulmonary complications of surgery, tracheostomy care, post-traumatic chest conditions, diagnostic bronchial studies, broncho-pulmonary diseases and pulmonary complications of cystic fibrosis.

DOSAGE: By nebuliser: 2–5 mils of the 20 per cent. solution three or four times a day. By direct instillation: 1–2 mils of a 10–20 per cent. solution may be given as often as every hour. (*See manufacturer's literature.*)

PRECAUTIONS: Airbron should be administered with caution to asthmatics. During therapy a large increase in the volume of liquefied bronchial secretions is liable to occur. If the cough is inadequate, an open airway should be maintained, by mechanical suction if necessary.

HOW SUPPLIED: In packs of three 10- or 30-mil vials.

FIRST ISSUED: January 1965.

THE CHEMIST AND DRUGGIST Guide to New Medicaments, February 6, 1965

MARBORAN capsules

MANUFACTURER: Burroughs Wellcome & Co., 183 Euston Road, London, N.W.1.

DESCRIPTION: Yellow, opaque, soft gelatin capsules, elliptical in shape (approx. 34/32 x 24/32 in.), each containing 1·5 gm. of methisazone antiviral agent.

INDICATIONS: Prophylaxis of smallpox in contacts and in those suspected of being in the early stages of smallpox. Also of value in eczema vaccinatum and vaccinia gangrenosa.

CONTRAINDICATIONS: Hepatic or renal dysfunction, except where the patient is a close smallpox contact or is suffering from a dangerous complication of vaccinia.

DOSAGE: On the basis of present clinical evidence, *adult* smallpox contacts should be given four capsules (6 gms.), best administered as two capsules in the morning and two at night. *Children* (3–10 years) should be given half that dosage and *infants* a proportionately reduced dosage.

STORAGE: Should be stored in an air-tight tin.

SIDE EFFECTS: Rarely nausea and vomiting. Consumption of alcohol may exacerbate side effects.

HOW SUPPLIED: In tins of eight and fifty capsules.

SUPPLY RESTRICTIONS: Supplies are restricted. Inquiries should be referred to the manufacturer.

NEW BOOKS

Ancient or Modern ?

Institute of Economic Affairs, 66A Eaton Square, London, S.W.1. 8½ × 5¼ in. Pp. 271. 25s.

THIS book is a revised reprint of five Hobart Papers first issued as separate pamphlets in 1961. The authors are Dr. A. R. Prest (" Reform of Purchase Tax "), Mrs. Christina Fulop (" Revolution in Retailing "), Colin Clark (" Growthmanship "), J. B. Heath (" Still Not Enough Competition? "), and Professor J. B. Robertson ("A Market For Labour "). The Institute of Economic Affairs is an independent body directed by well known economists, and the Hobart Papers have gained the reputation of being a stimulating authoritative and readable commentary on economic problems and policies. Certainly that description can fairly be applied to this book. Mrs. Fulop is particularly readable and interesting. The book is clearly important, and must be taken seriously. It recommends lines of action and policy which the authors hope will be adopted by the Government (whichever party is in power), and there is a real chance that that may come about since the ideas may be " sold " to the Government's economic advisers. Indeed it is highly probable that the original publication of these papers contributed considerably to last year's abolition of Resale Price Maintenance. Dr. Prest points out that, since purchase tax contributes about a tenth of the national income, the tax, or a similar one, is likely to remain with us. He then examines the possible alternatives. His own preference is for a sales tax, both on theoretical grounds and also because a tax of that kind might be necessary if Great Britain were to enter the Common Market, in order to meet the obligations of the Rome Treaty. In pharmacy a sales tax would be likely to prove a nightmare, both in application and collection. If some items were tax-free and some taxable, that would be bad enough. If there was more than one rate of tax, especially under a duodecimal system of currency, the application would be difficult even in large shops, with separate cash desks and probably calculating machines: imagination boggles at what might happen in the smaller shops. Since the collector could be guided only by average results, and if the declared tax fell below the average, he would probably seek to collect on an " average " assessment. That would put the shopkeeper in the position of being assumed guilty of having tried to defraud the tax collector, and having to prove otherwise, or else of having to pay tax that he had not collected—not at all in line with British conceptions of justice. One was relieved to find that, on practical grounds, Dr. Prest favoured purchase tax collected at the wholesale stage, with one rate only, but with far fewer exemptions than at present, and infrequent alterations, except when the " regulator " mechanism had to be used. A uniform low rate of tax might be applied to everything except the absolute necessities of life, in which case it would almost become an indirectly collected form of income tax. In view of the vast disorganisation in retail pharmacy caused by the last application of the " regulator " it is to be hoped that it will never be used again. There must be some simpler way of achieving the same result. Mrs. Fulop's survey of modern retailing is informative and instructive. Most interesting is her view that the independent retailer is learning by co-operative methods to compete on more or less even terms with his larger rivals. That result is being achieved in the grocery trade by membership of voluntary chains. From the inception of the new style of retailing in 1956, the National Pharmaceutical Union has likewise held the view that the future of the independent proprietor-pharmacists lies in mutual co-operation. But she, and some of the other writers, appear to think too much in terms of economic efficiency, and not enough about the effects of advocated reforms on the lives of the people involved. Her advocacy of the abolition of the Shops Act is a case in point. J. B. Heath's essay, which deals chiefly with the operation of the Restrictive Trade Practices Act, contains much of interest to pharmacy. One wonders whether, if the quoted view (which he appears to accept) that " technical progress is encouraged by a favourable balance between safety and competition " had been accepted by the Government, Resale Price Maintenance for medicines would have been disturbed at all. Colin Clark, writing on " Growth At Any Cost? ", says " There are far too many economists in this country and elsewhere who deliberately advocate policies of persistently rising prices, and far too many politicians are willing to listen to them." One is delighted to read this, coming from so eminent an economist; it deserves the unanimous support of all honest people. Economics as a subject is never light reading, but this is a book that ought to be read by all who are connected with retail business and have to make or advise on major policy decisions. It may also be read with much interest and profit by all connected with retail business, and by no means least all those who are connected with retail pharmacy (the small man and " big boy " alike) both to get a clear, comprehensive picture of the present retail position and to be forewarned of probable developments and reforms.—*H.B.C.*

Progress in Biophysics and Molecular Biology, Vol. 14

J. A. V. BUTTER and L. E. LUXLEY (editors). *Pergamon Press,* Headington Hill Hall, Oxford. 9¾ × 6 in. Pp. 348. 90s.

THE work is the fourteenth in a series, no one of which, state the editors, can cover more than a fraction of the subject. The latest reviews the present state of knowledge of photosynthesis, with special reference to the work of Prof. L. N. M. Duysens in his own laboratory. Other aspects dealt with are the transport of sodium and potassium ions through cell membranes; ionic aspects of muscular contraction and relaxation; the mechanisms of enzyme action and the localisation of certain enzymes within the cell, and the physical chemistry of phospholipids.

TRADE REPORT

The prices given are those obtained by importers, or manufacturers for bulk quantities or original packages. Various charges have to be added whereby values are in many instances augmented before wholesale dealers receive the goods into stock. Crude drugs and essential oils vary greatly in quality and higher prices are charged for selected qualities.

LONDON, FEBRUARY 3: One of the few features of the CRUDE DRUGS market during the week was provided by MENTHOL. A fair business was reported done with Continental countries, particularly in Brazilian material, since the London market has recently been a cheaper source of supply than origin.

Most of the stocks sold had been purchased before the temporary import surcharge was levied. Much of this pre-T.I.S. material is believed now to have been sold, and prices may therefore be expected to rise. A little PERU BALSAM was being offered on the spot at 16s. per lb.; shipment offers were still not available. PEPPER values were again lower, but little trading has been going on with Singapore because of holidays in that area. Madras TURMERIC was reduced by 2s. 6d. per cwt. on the spot under the influence of new crop offers.

There were few price changes among ESSENTIAL OILS. Formosan and Chinese prices were adjusted to equalise them. LEMONGRASS was dearer by three-halfpence and Chinese PEPPERMINT for shipment by threepence. On the other hand Chinese ANISE was down by three-halfpence in the forward position. The crop of BERGAMOT is expected to be an average one and prices remain around 100s. per lb.

With MERCURY advanced to £170 per flask of 76-lb., makers of MERCURIALS have adjusted their schedules upwards. The new rates which are given below include PERCHLORIDE, up 11s. 6d. per kilo and SUBCHLORIDE, up 13s.

Pharmaceutical Chemicals

Where material is of foreign origin prices below may be subject to import surcharge.

AMIDOPYRIN. — Per lb. 16s. 8d. for 5-cwt. lots; 1-cwt., 17s. 5d.

AMPHETAMINE. — BASE is 150s. per kilo in 5-kilo lots and SULPHATE, 120s.; DEXAMPHETAMINE, 270s. per kilo for 10 kilos.

AMYLOBARBITONE. — B.P.C. is 74s. per kilo for less than 25-kilo lots. SODIUM is 10s. per kilo more.

BARBITONE. — SODIUM derivative is 58s. 3d. per kilo for less than 25-kilo lots.

BRUCINE. — In 1,000-oz. lots, ALKALOID is 19s. per oz. and SULPHATE, 17s. 6d. per oz.

COCAINE. — 35-oz. lots HYDROCHLORIDE, 105s. per oz.. ALKALOID, 115s. per oz. Subject to D.D.A. Regulations.

LONDON EXCHANGE RATES

At the opening on Tuesday

Amsterdam	Florins to £	10·04–10·04¼
Bombay	Shillings to rupee	1/5 15/16–1/6 1/16
Brussels	Francs to £	138·60–138·65
Copenhagen	Kronor to £	19·31¾–19·32¼
Frankfurt	D Marks to £	11·11¼–11·11¾
Hong Kong	Shillings to $	1/2 15/16–1/3 1/16
Karachi	Shillings to rupee	1/5 15/16–1/6 1/16
Lisbon	Escudos to £	80·15–80·25
Malaya	Shillings to $	2·3 15/16–2·4 1/16
Milan	Lira to £	1,745¼–1,745¾
Montreal	Dollars to £	3·00 3/16–3·00 15/16
*New York	Dollars to £	2·78–2·82
Oslo	Kronor to £	19·97¼–19·98
Paris	Francs to £	13·69–13·69½
Stockholm	Kronor to £	14·34¾–14·35¼
Zurich	Francs to £	12·08½–12·08½

*Bank of England official limits. Bank rate: 7 per cent. from November 23, 1964.

CYCLOBARBITONE.—Under 25 kilos: B.P., 73s. per kilo. CALCIUM, 80s. per kilo.

DICOPHANE. (DDT). — One-ton lots, 70–74 per cent., 2s. 3d. per lb.

DIGOXIN.—100-gm. lots, 50s. per gm.

EMETINE. — One-kilo lots HYDROCHLORIDE, 11,431s. per kilo.—BISMUTH IODIDE, 4,952s. per kilo.

ETHER. — Per lb. in winchesters: B.P. TECHNICAL, B.S.S., 5-cwt., 2s. 9d.; (4s. 4d. per litre). In drums the price is 2s. 1d. per lb. ANÆSTHETIC, B.P., 6-cwt. 3s. 11½d.; 10-cwt., 3s. 7½d.

FORMALDEHYDE.—B.P. solutions, 5-drum lots, 690s. per ton, delivered.

GLUCOSE. — Medicinal, B.P., POWDER, 73s. per cwt., delivered in 1-ton lots. LIQUID, bulk, 54s. 6d.; in drums, 58s. for same quantity.

GLYCEROPHOSPHATES. — Per kilo in 50-kilo lots: CALCIUM, B.P.C., 28s. 2d.; IRON, B.P.C., 33s. 7d.; MAGNESIUM, B.P.C., 35s. 5d.; MANGANESE, N.F.X., 49s. 7d.; POTASSIUM, 50 per cent., B.P.C., 8s. 6d.; SODIUM 50 per cent., B.P.C., 5s. 11d. and powder, B.P.C. 1949, 18s. 8d.; GLYCEROPHOSPHORIC ACID, 20 per cent., 10s. 8d.

HEXOBARBITONE. — 25-kilo lots or over, 115s. per kilo.

HYOSCINE HYDROBROMIDE.—Per oz. 102s. and per kilo, 3,419s.

MERCURY DERIVATIVES.—Rates (per kilo) for under 50-kilo lots—AMMONIATED MERCURY, B.P., powder, 124s.; PERCHLORIDE, B.P.C., powder, 106s. 6d.; SUBCHLORIDE (calomel), B.P.C., 125s.; OXIDES, yellow, B.P.C., 129s. 6d.; red B.P.C., 1949, 132s. 6d.; IODIDES, B.P.C., 1954 (25-kilo lots), 95s. per kilo; OXYCYANIDE, 170s.

NARCOTINE. — ALKALOID and HYDROCHLORIDE, 12s. 6d. per oz. (440s. 6d. kilo) for under 35-oz. lots.

OPIATES.—Home trade prices (per kilo) subject to D.D.A. Regulations:—

	1 kilo and over		Under 1 Kilo	
	s.	d.	s.	d.
CODEINE				
ALKALOID	1,903	0	1,939	0
HYDROCHLORIDE ...	1,665	0	1,701	0
PHOSPHATE	1,445	0	1,480	0
SULPHATE	1,665	0	1,701	0
MORPHINE				
ACETATE	1,762	0	1,798	0
ALKALOID	2,159	0	2,194	0
HYDROCHLORIDE ...	1,762	0	1,798	0
SULPHATE	1,762	0	1,798	0
TARTRATE	2,115	0	2,150	0
ETHYLMORPHINE				
ALKALOID	2 229	0	2,265	0
HYDROCHLORIDE ...	1,903	0	1,939	0
DIAMORPHINE				
ALKALOID	2,105	0	2,141	0
HYDROCHLORIDE ...	1,930	0	1,965	0

Containers below 1-kilo charged 1s. 6d. per container.

PENTOBARBITONE.—25-kilo lots and over are 107s. 6d. per kilo.

PETHIDINE HYDROCHLORIDE.—Subject to D.D.A. Regulations, 5-kilo lots, 300s. per kilo.

PHENOBARBITONE. — Spot rates 50-kilo lots, 47s. 6d. per kilo; less than 25-kilos, 50s. 6d. SODIUM SALT, 55s. 6d. per kilo for less than 25-kilo lots.

PHENOL.—Ice crystals in bulk, 1s. 4d. per lb. LIQUID, B.P., 1s. 9d. per lb. in 56-lb. returnable tins.

PHOLCODINE. — 8-oz. lots, 95s. 9d. per oz. (3,377s. per kilo).

PHTHALYL SULPHATHIAZOLE. — Five-kilo lots 30s. per kilo.

QUINALBARBITONE.—Sodium salt is 110s. per kilo for 25-kilos and over.

RESORCINOL.—One cwt. lots, 12s. 4d. lb.

SUCCINYL SULPHTHIAZOLE. — Five-kilo lots, 32s. 6d. per kilo.

SULPHACETAMIDE. — 50-kilo lots, 54s. per kilo; SODIUM, 66s. 2d.

SULPHADIAZINE.—Five-kilo lots, 65s. per kilo; 50-kilo lots, 60s.

SULPHADIMIDINE. — 50-kilo lots are 60s. per kilo.

SULPHAGUANIDINE.—100-kilo lots, about 19s. 6d. per kilo.

SULPHAMETHIZOLE. — Per kilo, 5-kilo lots, 100s.; 50-kilos, 95s.

SULPHANILAMIDE.—50-kilo lots, 13s. 1d. per kilo.

SULPHAPYRIDINE. — Five-kilo lots, 120s. per kilo.

SULPHATHIAZOLE. — 100 kilos, 32s. per kilo; 50 kilos, 33s.

SULPHUR. — (Per ton). SUBLIMED FLOWERS, B.P., £55; TECHNICAL, £50; GROUND, £18 to £20; PRECIPITATED, B.P., £105; ROLL, £27 10s. All ex store.

THEOBROMINE. — ALKALOID from 31s. to 36s. 6d. per kilo as to quantity:—CALCIUM SALICYLATE from 34s. 6d. to 39s. 6d. per kilo; and—SODIUM SALICYLATE, 31s. 6d. to 36s. 6d.

UREA.—Pharmaceutical grade, £59 15s. per ton in 1-cwt. bags non-returnable; technical quality, £41 5s. per ton (4-ton lots).

Industrial Chemicals, Solvents

ACETALDEHYDE. — The 100 per cent. is £122 per ton minimum 1-ton lots.

ACETATES. — Per ton, spot in drums: AMYL, technical, £254 and B.S.S., £256. BUTYL, £136; ETHYL, £113; ISOBUTYL (80 per cent.), £111 and pure, £115; ISOPROPYL, £110; METHYL, 80 per cent., £142.

ACETIC ANHYDRIDE. — 12-ton lots £103 per ton; 2½-ton, £107, tanker deliveries.

ACETONE. — One-ton lots spot £66 per ton in drums.

N-BUTYL ALCOHOL. — One-ton lots in drums, £127 per ton and one-drum lots, £136 per ton.

CARBON TETRACHLORIDE. — In 40-gall. drums, 1 ton and under 2 tons, £83 15s.; 4 tons and upwards, £82 5s.

ISOPROPYL ALCOHOL. — Technical grade (99 per cent.) in tank car lots from 4s. 6d. to 4s. 8d. per gall.: anhydrous in drums, 7s. 1d. to 7s. 4½d. per gall.; in bulk, 6s. 11d. to 7s. 1d.

METHYL ETHYL KETONE. — One-ton lots. £111 10s. per ton.

NAPHTHALENE. — Contract rates for phthalic grade are from £25 per ton in bulk, ex works; lower crystallising whizzed grades from £20 to £25 per ton ex works; ball and flake, £71.

PHTHALATES. — Prices (per ton) one-ton lots in drums: DI-BUTYL, £163; DI-ISOBUTYL, £158; DI-ETHYL, £171; DI-METHYL, £161.

PHTHALIC ANHYDRIDE.—Domestic material ex contract, £90 per ton.

SODA ASH.—Four-ton lots, 232s. 6d. per ton delivered.

STEARATES.—Minimum 1-ton lots, ALUMINIUM (No. 1), £238 10s. per ton and (non-gel.), £276; CALCIUM (precipitated). £238 10s.; LEAD (30 per cent.), £240; MAGNESIUM (standard), £252 and (superfine), £282. ZINC, £241 to £271 as to grade.

Crude Drugs

ACONITE. — Spot, Spanish *napellus*, 2s. 4d. per lb.; shipment, 2s. 3d., c.i.f.

AGAR. — Kobé No. 1, 13s. per lb. in bond; shipment, 12s. 6d., c.i.f. Spanish 15s. to 15s. 6d., duty paid.

ALOES. — Primes, 270s. per cwt. spot. Shipment, 260s., c.i.f. Curaçao, spot, 265s.; 260s., c.i.f.

ANISE. — Chinese STAR, 160s. per cwt. spot, duty paid; f.a.q. for shipment, 118s., c.i.f.

ARROWROOT. — St. Vincent from 1s. 3d. to 1s. 6d., as to grade.

BALSAMS. — Per lb.: CANADA: Spot 21s. to 25s. COPAIBA: B.P.C. grade 9s. to 10s. 6d. PERU: Spot, 16s., no shipment offers. TOLU: B.P., from 10s. 6d. to 27s. 6d.

BAY.—LEAVES, 1s. 9d. per lb., spot.

BELLADONNA.—HERB, 4s. per lb., spot, nominal. ROOT, 1s. 8d. per lb., spot; shipment, 1s. 7d., c.i.f.

BENZOIN.—Sumatra block spot from £20 to £40 per cwt. as to quality.

BUCHU.—New crop for shipment, 4s. 3d. per lb., c.i.f.

CALAMUS. — ROOT, 100s. per cwt., spot, 87s. 6d., c.i.f.

CAMPHOR. — B.P. powder for shipment, 5s. 8d. per lb., c.i.f.; spot 7s. 6d.

CARDAMOMS. — Aleppy greens, spot, 17s. 6d. per lb.; shipment, 17s.

CASCARA. — Spot, 220s. per cwt.; shipment, 212s., c.i.f.

CASSIA. — *Fistula*, 105s. per cwt. spot; *lignea*, whole shipment unquoted; selected broken, 180s., c.i.f.

CHAMOMILE. — Belgian flowers quoted at 19s. per lb.; spot; German type, 7s. 6d.

CHERRY BARK.— Thin natural, 2s. 3d. per lb.; shipment, 2s. 1d., c.i.f.

CHILLIES. — Zanzibar, spot cleared; shipment, new-crop 310s. per cwt., c.i.f. Mombasa, spot from 210s.; shipment nominally 190s., c.i.f.

CINNAMON. — QUILLS, Ceylon (per lb., c.i.f.): 4 O's, 9s. 11d.; single O, 9s.; quillings, 5s. 7d.; BARK, Seychelles, 110s. cwt. spot; shipment, 90s., c.i.f.

CLOVES. — Zanzibar, spot, 2s. 10½d. per lb. standard grade; shipment, 2s. 7¼d., c.i.f.

COCHINEAL. — Canary Isle silver-grey, 20s. 6d. per lb.; black brilliant, 22s. landed terms. Peruvian silver-grey, 16s. spot.

COCILLANA.—Bark 1s. 6d. per lb. on the spot.

DIGITALIS.—*Purpurea* leaves, 2s. 6d. per lb.

ELEMI. — Spot, 1s. 9d. per lb.; shipment: new crop, 1s. 6d., c.i.f.

ERGOT. — Portuguese, 13s. 6d. per lb. spot. Shipment, 12s. 6d., c.i.f.

GENTIAN. — Root, 200s. per cwt. spot; shipment, 195s., c.i.f.

GINGER.—(Per cwt.) African, spot, 315s. per cwt.; new-crop for April–May, 280s., indicated. Jamaican No. 3 spot, 550s.; March–April nominally 500s.-525s.; Cochin, new crop, January–February shipment, 280s., c.i.f.

GUM ACACIA.—Kordofan cleaned sorts, 165s. per cwt. spot; shipment, 153s., c.i.f.

HENNA.—Indian, for February shipment, 65s., c.i.f.

HONEY. — (Per cwt.). Australian light amber, spot 115s. to 120s.; and medium amber, 110s. to 115s.; Argentine, 115s. to 120s.; Canadian, 170s. to 175s.; Mexican, spot, 120s. to 125s.

IPECACUANHA.—Matto Grosso for shipment, 59s. per lb., c.i.f. and spot from 60s. to 63s., as to test. Colombian, 60s., c.i.f.; spot, 62s. 6d. Costa Rican, 78s., c.i.f. and 82s. 6d., spot.

KARAYA.—No. 1 f.a.q. gum, spot, 420s.; No. 2, 380s. per cwt.

KOLA NUTS.—African, spot 6½d. per lb., nominal; shipment, 5½d., c.i.f.

LANOLIN. — ANHYDROUS B.P. is from 1s. 10d. to 2s. 1d. per lb. in 1-ton lots delivered free drums. Commercial grades from 1s. 8d.

LEMON PEEL.—Spot, 1s. 9d. per lb.; partially extracted, 1s.

LINSEED. — Whole, 72s. 6d. per cwt.; crushed, 110s.

LIQUORICE. — Natural root: Russian, 67s. 6d. per cwt.; Anatolian, 57s. 6d.; Anatolian decorticated, 170s. Block juice: Anatolian, 210s. to 220s. per cwt.; Italian stick from 395s. to 460s. per cwt.

LOBELIA.—Dutch on the spot offered at 6s. 6d. per lb.

MACE.—Whole pale blade, 14s. per lb. on the spot.

MENTHOL.—(Per lb.). Chinese for shipment, 20s. 6d., c.i.f.; spot, 21s. 3d. in bond. Brazilian for shipment, 20s. to 20s. 6d., c.i.f.; spot, 21s. 6d. to 22s. 6d., in bond, as to brand.

MERCURY. — Spot nominally £170 per flask of 76-lb. ex warehouse.

NUTMEGS.—(Per lb.). West Indian, spot, 80's, 9s. 6d., nominal; 110's, 8s.; defectives, 5s. 3d. East Indian for shipment, 80's, 8s. 2½d.; 110's, 6s. 11½d., b.w.p., 4s. 4d., c.i.f.

NUX VOMICA.—Cochin, 80s. per cwt. on the spot; shipment, 65s., c.i.f.

ORANGE PEEL. — Spot: Sweet ribbon, 1s. 8d. per lb., bitter quarters: West Indian, 10½d.; Spanish, 1s. 9d.

PEPPER. — White Sarawak spot from 3s. 3d. per lb.; shipment 3s. 3½d., c.i.f. Black Sarawak spot, nominally 3s. 3½d. Shipment, 3s. 2¾d., c.i.f. Black Malabar spot 3s. 7½d. per lb.; shipment new crop quoted at 390s. per cwt., c.i.f.

PODOPHYLLUM.—Spot per cwt.: *Emodi*, 235s. (225s., c.i.f.).

PYRETHRUM. — Extracts — partially dewaxed, 25 per cent. pyrethrins, 69s. to 65s. 6d. per lb.; pale, 82s. 6d. to 79s.; crude oleoresin, 60s. 6d.

QUILLAIA.—For shipment, 100s. per cwt., c.i.f.: spot, 125s.

RHUBARB.—Manufacturing grades offered at from 5s. to 8s. 6d. per lb.; other grades at 12s. 6d. and 15s. 6d.

SAFFRON. — Mancha superior spot value 525s. per lb. Shipment, 520s. nominal.

SARSAPARILLA. — Jamaican native red spot, 3s. 5d. per lb.; shipment not offering.

SEEDS. — (Per cwt.). ANISE.—Spanish, 240s., duty paid; shipment, Cyprian, 192s. 6d., c.i.f. CARAWAY.—Dutch, 137s. 6d. spot. CELERY.—Indian, 200s., spot; shipment, 195s., c.i.f. CORIANDER.—Moroccan, 57s. 6d., duty paid; shipment, Moroccan, 44s., c.i.f.; Rumanian whole seed, 51s., c.i.f., and splits, 46s., c.i.f. CUMIN.—Spot, Cyprian, 350s. Moroccan, 345s., duty paid; shipment Cyprian, 325s., c.i.f. Moroccan, 305s., c.i.f. Indian, 290s., c.i.f. DILL.—Indian, 110s., spot; shipment easier at 87s. 6d., c.i.f. FENNEL.—Chinese, 140s., duty paid. Indian, 175s., shipment. Chinese, 107s. 6d., c.i.f., and Indian, 180s., c.i.f. FENUGREEK. — Moroccan, 45s. 6d., duty paid; shipment, 35s. 6d., c.i.f. MUSTARD. —English remains firm at 57s. 6d. to 80s., according to quality.

SHELLAC. — F.O.T.N. pure, 216s. per cwt.; Standard No. 1, 235s.; F.O., from 260s. to 320s.

SQUILL. — Italian spot, 175s. per cwt.; shipment, 170s., c.i.f. Indian, 75s. per cwt., spot.

TURMERIC. — Madras finger on spot is 155s. per cwt.; shipment, new crop quoted at 137s. 6d., c.i.f., for March–April.

Essential and Expressed Oils

ALMOND.—Imported sweet oil is 7s. 3d. per lb., spot.

AMBER.—Rectified on the spot, 2s. per lb.

ANISE. — Chinese, 10s. 6d., spot; shipment, 9s. 6d., c.i.f.

BAY.—West Indian about 25s. per lb. on the spot.

BERGAMOT.—Spot quotations for 38 per cent. oil are 100s. per lb.

BIRCH TAR.—Rectified, 3s. per lb.

BOIS DE ROSE. — Brazilian, spot, from 16s. 9d.; shipment, 15s. 6d., c.i.f.

BUCHU. — Spot, from 270s. to 360s. per lb.

CADE.—Spanish from 1s. 10d. per lb. for drum lots.

CAJUPUT.—Spot from 9s per lb.

CALAMUS.—Spot, from 70s. per lb. as to origin.

CAMPHOR, WHITE. — Chinese for shipment, 4s. 6d., c.i.f., per kilo.

CARAWAY.—From 40s. to 45s. per lb. as to source.

CASSIA.—Spot from 55s. per lb. for 80–85 per cent.

CINNAMON.—Best English-distilled, 720s. per lb.; other B.P. oils from 22s. to 120s. per lb. Ceylon leaf, 22s.; Seychelles from 10s. 6d., spot.

CITRONELLA. — Ceylon, spot, 6s. 6d.; shipment, 6s. per lb.; c.i.f. Formosan, 4s. 9d., in bond; shipment, 4s. 8d., c.i.f.; Chinese, 4s 8d., c.i.f.; spot, 4s. 9d., in bond.

CLOVE.—Madagascar leaf for shipment, 5s. 10d., c.i.f.; spot, 6s. 3d., in bond. Rectified, 10s. 9d. Distilled bud-oil, ENGLISH B.P., 26s. per lb. for 1-cwt. lots.

CORIANDER.—From 34s. to 45s. per lb., spot, as to origin.

CUBEB.—Spot supplies of imported are 86s. per lb.

DILL. — Imported is from 34s. to 39s. per lb., spot.

GINGER. — Imported (per lb.): Indian, 200s.; Chinese, 75s.; Jamaican, 132s. 6d.

LAVANDIN.—From 25s. to 30s. per lb. as to quality.

LAVENDER. — French, from 46s. to 57s. 6d. per lb. as to quality.

LEMON.—Sicilian from 17s. to 26s.

LEMONGRASS. — Spot, 9s. per lb.; shipment, 8s. 4½d., c.i.f.

NUTMEG.—East Indian B.P. oil is about 40s. per lb. English distilled, 65s.

PALMAROSA.—Shipment, 47s. 6d. per lb. c.i.f.; spot, 54s.

PATCHOULI. — Penang is 40s. per lb., in bond and from 36s. to 39s., c.i.f. for shipment.

TANGERINE.—Sicilian best quality about 45s. per lb.

THYME.—From 20s. to 22s. 6d. per lb. as to test.

VETIVERT. — Bourbon spot, 90s. to 100s. per lb.

YLANG YLANG. — Best oil quoted about 135s. per lb.

UNITED STATES REPORT

NEW YORK, FEBRUARY 2: Crude IODINE was boosted nine cents to $1·27 per lb. Also higher was EPHEDRINE at 64 cents an oz., up 14 cents. The re-sale price for COPAIBA BALSAM advanced five cents to 70 cents a lb. Higher per lb. among ESSENTIAL OILS were East Indian SANDALWOOD at $19·50, up 75 cents; JUNIPER BERRY at $5·50, up 50 cents; and CARDAMOM at $40, up $5. Ceylon CITRONELLA declined 10 cents to $1·10 a lb.

NOTES ON NEW MEDICAMENTS

AIRBRON.—*Chemistry:* N-acetyl-L-cysteine. The compound is a derivative of the naturally occurring amino acid L-cysteine, and possesses a free sulphydryl group. Such groups have the power of opening disulphide bonds, which are present in the mucoproteins of mucous and pus. The viscosity of mucous is associated with both the primary structure of the protein and the spacial arrangements of the disulphide bonds. The reduction of such bonds by acetylcysteine results in a reduction of mucous viscosity. The drug is given by inhalation and any absorbed material is deacetylated and metabolised. Airbron has no antibacterial properties, but may be nebulised with solutions of penicillin, streptomycin, chlortetracycline, methicillin, and many other antibiotics, and with the bronchodilator isoprenaline. Precipitates or other reactions will occur with erythromycin lactobionate, tetracycline and oxytetracycline. The solution also reacts with rubber, iron and copper, and once opened, the contents of an ampoule should be used within forty-eight hours.

GRAVINDEX. — During pregnancy, chorionic gonadotrophin derived from the placenta appears in the urine and the presence of that hormone forms the basis of many biological tests for pregnancy. Early tests included the Ascheim-Zondek test, in which the injection of urine into immature female mice caused rapid development of the ovaries. Later the Hogden test was introduced, dependent on the extrusion of eggs by the female claw-toed frog *Xenopus lævis*. A sperm-shedding test, using the male frog *Rana pipiens*, or a toad such as *Bufo vulgaris*, has also been used. In recent years immunological methods for the detection of human chorionic gonadotrophin have been developed. Their advantages include simplicity and elimination of the use of laboratory animals, many of which show marked variation in their sensitivity to the hormone. Immunological tests are of various types, including complement-fixation, hæmaglutination-inhibition, and a latex agglutination-inhibition method. Some require an incubation period which extends the time required for the test, others require skilled interpretation, but more recently the investigation of the use of inert particles as indicators of antigen-antibody reactions has led to the development of the Gravindex test. The test material consists of an antigen of polystyrene latex particles coated with human chorionic gonadotrophin (HCG), and a corresponding HCG antiserum. In the test, a drop of antiserum, which contains antibodies of HCG, is mixed with a drop of the urine to be tested. Two drops of latex antigen are then added. If urine from a non-pregnant female is used, the antiserum remains free to react with the antigen, and agglutination of the latex particles will occur, resulting in a turbidity which can be readily observed. If the urine of pregnancy is used, the chorionic gonadotrophin present will neutralise the antiserum, so that when the latex-antigen is added, there is no free antiserum left to react, and no agglutination or turbidity occurs.

MARBORAN. — *Chemistry:* *N*-methylisatin-β-thiosemicarbazone (methisazone), a new antiviral drug. In smallpox, the use of antivaccinial gamma globulin has hitherto afforded the greatest degree of protection, chemotherapy having been disappointing. In 1961 it was noted that isatin β-thiosemicarbazone could protect various tissue cultures from the toxic effects of vaccinia, although the drug did not inactivate the virus, or interfere with the take-up of the virus by susceptible cells. Further work indicated that the protective effect was due to an inhibition of the virus replication process, and it was thought that the drug functioned as an antimetabolite, by blocking an enzyme system concerned with the synthesis of the virus structure There is, however, a difference in the susceptibility of various viruses to isatin β-thiosemicarbazone, and it is possible that the drug combines with some unit or fragment of the virus particle, and so prevents any further synthesis or development. The activity of that drug was not high enough for clinical use, but more recently new derivatives have been prepared, and *N*-methyl-isatin thiosemicarbazone has been employed successfully in the protection of smallpox contacts. The drug is also of use in other forms of vaccinia and further work on related compounds may extend the range of usefulness. It is of interest to note the structure is closely associated with activity, as neither *N*-methylisatin $\beta 4':4'$-diethyl thiosemicarbazone nor isatin β-semicarbazone are effective against vaccinia infections.

PIMAFUCIN.—A suspension containing 2·5 per cent. of pimaricin, a crystalline antifungal antibiotic derived from *Streptomyces natalensis*, so named because it was originally isolated from a soil sample obtained from Natal. It is a tetraene antibiotic, chemically related to nystatin and rimocidin, and is similar in action to heptaene antibiotics such as amphotericin, trichomycin and candicidin. Pimaricin has the empirical formula $C_{30}H_{15}NO_{13}$. It is insoluble in water, but aqueous suspensions are stable, and may be sterilised at 100°C without much loss of activity. Pimaricin has no antibacterial properties, but is active against a wide range of fungal organisms and yeasts. While relatively non-toxic, it may cause nausea when given orally, though it is not irritant to mucous membranes. It is therefore suitable for administration by inhalation or by local application. In fungal infections of the bronchial tract, which are now more frequently recognised, an antibiotic such as pimaricin offers a new mode of attack.

TRADE MARKS

APPLICATIONS ADVERTISED BEFORE REGISTRATION

From the "Trade Marks Journal," January 27

For chemical preparations and substances (not for internal use) for diagnostic and analytical tests for the presence of blood in body fluids (1)

HEMA-COMBISTIX, 858,011, by Ames Co., Inc., Elkhart, Indiana, U.S.A.

For sensitised photographic films (1)

DURAFILM, 869,838, by E. N. Mason & Sons, Ltd., Colchester, Essex.

For all goods (1)

IRGAPEL, IRGAVEL, IRGASET, 870,098-100, by J. R. Geigy, A.G., Basle, Switzerland.
PAMPROL, PAMPRITE, 870,857-58, by Procter & Gamble, Ltd., Newcastle-upon-Tyne.

For artificial sweetening agents (1) *and for pharmaceutical preparations and substances for human use, infants' and invalids' foods* (5)

Device with word HERMESETAS, 870,080-81, by Hermes Sweeteners, Ltd., Zurich, Switzerland.

For all goods (3)

Device, 856,810, by Nagaoka Jitsugyo, K.K., Kobe, Japan. LOVEME, 868,685, by C. H. Boehringer Sohn, Ingelheim-on-Rhine, Germany. HI-THERE, B869,217, by Sophistique, Ltd., Manchester, 3. SPAR, 870,032, by Spar (Britain), Ltd., Harrow, Middlesex.

For tinting and colouring preparations, all for use in waving the hair (3)

ZOTOS COLORATION, 866,181, by Sales Affiliates, Ltd., Boreham Wood, Herts.

For powder boxes (cosmetic) (3)

PATIPAT, 857,654, by Mabel Patricia Hobbs, London, W.1.

For soaps, perfumes, cosmetics, hair lotions and toilet preparations (non-medicated) (3)

GOLDWELL, B866,577, by "Goldwell," G.m.b.H., Chemische Fabrik H. E. Dotter, Darmstadt-Eberstadt, Germany.

For non-medicated toilet preparations, cosmetics, eau-de-cologne, perfumes, lipsticks, nail lacquers, dentifrices, preparations for the hair, soaps, essential oils and toilet articles (3)

LENTHERIC DIX-SEPT, 867,336, by Lentheric, Ltd., London, W.1.

For perfumes, non-medicated toilet preparations, cosmetic preparations, dentifrices, depilatory preparations, toilet articles (not included in other classes), sachets for use in waving the hair, shampoos, soaps and essential oils, all being goods for sale in the United Kingdom (3)

SECRET LURE, 870,851, by Cussons, Sons & Co., Ltd., Manchester, 7.

For perfumes, non-medicated toilet preparations, cosmetic preparations, dentifrices, depilatory preparations, toilet articles (not included in other classes) sachets for use in waving the hair, shampoos, soaps and essential oils (3)

CYLENIC, 868,363, by N.P.U., Ltd., London, W.C.1.

For detergents (not for use in industrial or manufacturing processes) (3)

FAIRY TOUCH, 869,856, by Procter & Gamble, Ltd., Newcastle-upon-Tyne.

For non-medicated toilet preparations (3)

AQUA-GLO, 870,606, by Newton, Chambers & Co., Ltd., nr. Sheffield.

For preparations for killing mosquitoes (5)

Device with words DOG BRAND MOSQUITO KILLER INSECTICIDE, 857,538, by Raion Katori, K.K., Osaka, Japan.

For pharmaceutical, veterinary and sanitary substances, all being compounds containing tetracycline (5)

DEMECYCLINE, 857,937, by American Cyanamid Co., Wayne, New Jersey, U.S.A.

For all goods (5)

TRILIPEX, 864,399, by Metazymes, Ltd., London, W.C.1. LOXAC, 869,363, by Evans Medical, Ltd., Liverpool, 24.

For medicated preparations for the scalp and skin, medicated bath preparations, liquid eye-washes, medicated lotions, medicated washes for human use, medicated paper, medicated pads for the eyes, breath freshening preparations, and medicated oils (5)

ROMNAY INSTANT MIRACLE, B864,880, Romney Cosmetics, Ltd., London, S.W.1.

For pharmaceutical preparations and veterinary products (5)

PALORONC, 868,157, by Farbenfabriken Bayer, A.G., Leverkusen, Germany.

For pharmaceutical preparations for use in the treatment of brain diseases (5)

ENCEPHABOL, 868,879, by E. Merck, A.G., Darmstadt, Germany.

PATENTS

COMPLETE SPECIFICATIONS ACCEPTED

From the "Official Journal (Patents)," January 13

Means for washing and sterilising bins and the like. R. G. Freestone. 984,319.

Di-alkylaminomethyl steroids. G. D. Searle & Co. 984,328.

Process for purifying γ-methyl glutamate N-carboxy anhydride. Teijin, Ltd. 984,332.

Pharmaceutical compositions containing quaternary ammonium salts. Aspro-Nicholas, Ltd. 984,361.

Isoquinoline derivatives and method of preparing same. Aspro-Nicholas, Ltd. 984,362.

Organic chemical compounds and methods. Wellcome Foundation, Ltd. 984,363.

Substituted piperidines and tetrahydropyridines. May & Baker, Ltd. 984,364.

Pyrimidine derivatives. Imperial Chemical Industries, Ltd. 984,365.

Veterinary compositions of sulphaquinoxaline and pyrimidine derivatives. Imperial Chemical Industries, Ltd. 984,375.

Sodium hypochlorite production. Murgatroyd's Salt and Chemical Co. 984,378.

Permselective membranes of anion-exchange resins. Farbenfabriken Bayer, A.G. 984,384.

Estrene derivatives. Ormonoterapia Richter, S.p.A. 984,399.

Process and apparatus for growing plants, bacteria and similar bacteria and similar living organisms. O. Ruthner. 984,404.

Process for the manufacture of a vaccine containing a live foot-and-mouth disease virus. Behringwerke, A.G. 984,444.

Detergent compositions. Colgate-Palmolive Co. 984,459.

Therapeutic compositions comprising bromelain. William H. Rorer, Inc. 984 454.

Protection of organic materals against attack by fungi or bacteria. J. R. Geigy, A.G. 984,514.

Phenylbicyclononane derivatives. Abbott Laboratories. 984,515.

Catalytic hydrogenation. Abbott Laboratories. 984,516.

British patent specifications relating to the above will be obtainable (price 4s. 6d. each) from the Patent Office, 23 Southampton Buildings, Chancery Lane, London, W.C.2, from February 24.

PRINT AND PUBLICITY

PUBLICATIONS

Catalogues

KODAK, LTD., Kingsway, London, W.C.2: Industrial x-ray catalogue (pp. 46). Medical x-ray catalogue (pp. 59).

Medical Propaganda

Manufacturers' leaflets, folders, booklets, etc., directed to doctors but available to pharmacists.

FBA PHARMACEUTICALS, LTD., Haywards Heath, Sussex: "Ospolot anticonvulsant" (18-p. booklet).

GEIGY PHARMACEUTICAL CO., LTD., Wythenshawe, Manchester, 23: "Tofranil thymoleptic" (4-p. folder). "Hygroton—Reserpine . . . control and reassurance for hypertensive patient" (4-p. folder). "Hygroton . . . long-acting diuretic and antihypertensive" (12-p. booklet).

MAY & BAKER, LTD., Dagenham, Essex: "Nefrolan . . . oral hypotensive and diuretic" (42-p. booklet). "Flagyl . . . standard oral trichomonacide" (6-p. folder).

MERCK SHARP & DOHME, LTD., Hoddesdon, Herts: "In diuretic therapy . . . Hydrosaluric-K" (4-p. folder). "Enuresis . . . Tryptizol syrup" (4-p. folder).

PARKE, DAVIS & CO., Staines Road, Hounslow, Middlesex: January country calendar featuring a horse brass and advertising to the veterinary profession Chloromycetin vetrettes and Midicel parenteral.

ROCHE PRODUCTS, LTD., 15 Manchester Square, London, W.1: "Valium" (three 4-p. folders).

A. WANDER, LTD., 42 Upper Grosvenor Street, London, W.1: "Triogesic" (filing card 8 x 5 in.).

PRESS ADVERTISING

AQUASAN, LTD., Speke, Liverpool, 24: Aquasan toilet cleanser. In leading women's magazines and *Sunday Mirror*, April to August.

BEECHAM FOODS, LTD., Beecham House, Great West Road, Brentford, Middlesex: Lucozade. In *T.V. Times*, *Radio Times* and *Woman*.

CONTINENTAL COSMETICS, LTD., 88 Fonthill Road, London, W.4: Jordan tooth-brushes. In *Reader's Digest*, *Housewife*, *Woman*, *Woman and Home*, *T.V. World*, *Sunday Times* magazine, *Telegraph* weekend supplement and *Woman's Own*.

THOS. CHRISTY & CO., LTD., Aldershot, Hants: Lempak cleansing lotion and Lempak beauty mask. In national Press from April 9.

HELENE CURTIS, Welwyn Garden City, Herts: Spray Net. In national Press. Bain d'Or bath oil. In *Vogue*, *Nova* and *Woman's Journal*.

REXALL DRUG CO., 19 Castle Boulevard, Nottingham: Anapax adults' cough mixture. In *Daily Express*, February 27.

VITAMINS, LTD., Manor Royal Crawley, Sussex: Bemax. In women's magazines, national and provincial Press and *Radio Times*.

YARDLEY OF LONDON, LTD., 33 Old Bond Street, London, W.1: Yardley improved skin food and deep emollient cleanser special offer. In *Woman's Own*, *Woman's Realm*, *Flair*, *She*, *Vanity Fair*, *Modern Woman* and *Everywoman*. Mid-February to mid-March.

NEW COMPANIES

P.C.=Private Company. R.O.=Registered Office.

CLASSIC DRUG STORES, LTD. (P.C.).—Capital £100. Directors: Zygmunt Sieczko and John S. S. Pilbrow. R.O., 111 Gloucester Place, London, W.1.

D. I. F. EVANS (ELLESMERE), LTD. (P.C.).—Capital £1,000. To carry on the business of chemists, etc. Directors: Donald J. S. Triplett, F.P.S., and Doreen Evans. R.O.: 5 Cross Street, Ellesmere, Shropshire.

HARRIS AND BURN, LTD. (P.C.).—Capital £100. To deal in pharmaceutical and cosmetic products, etc. Directors: David L. Harris and Thomas J. P. Byrne. R.O.: 32 Mackenzie Street, Slough.

JOHN KELSEY CHEMISTS (NORTHERN), LTD. (P.C.).—Capital £100. To carry on the business of retail chemists and druggists, etc. Subscribers: Layton M. N. Hawkey-Edwards and Cuthbert O. Harrison. R.O.: 21 Lime Street, London, E.C.3.

COMING EVENTS

Items for inclusion under this heading should be sent in time to reach the Editor not later than first post on Wednesday of the week of insertion.

Monday, February 8

CHEMICAL SOCIETY, Department of Chemistry, Keele University, Staffs, at 5 p.m. Professor F. Sondheimer on "Syntheses in the Cardiac-active Steroid Field." (Tilden lecture.)

NORTH LONDON PHARMACEUTICAL ASSOCIATION, Beale's restaurant, Holloway Road, London, N.7, at 7.30 p.m. Mr. T. Madden (clerk to the Middlesex Executive Council) on "The Health Service in the High Street."

ROMFORD BRANCH, PHARMACEUTICAL SOCIETY, Unicorn hotel, Gidea Park, Essex, at 7.45 p.m. Formulation of Branch resolutions. Also film.

SOUTHAMPTON BRANCH, PHARMACEUTICAL SOCIETY, Polygon hotel, Southampton, at 7.30 p.m. Dr. A. E. P. Swinson on "The Mentally Subnormal State."

UNIVERSITY OF LONDON, St. Bartholomew's hospital medical college, Charterhouse Square, London, E.C.1, at 5.30 p.m. Professor K. J. Ullrich (professor of physiology, Free University of Berlin) on "Characteristics of Renal NaCl-transport, and its Modifications by Aldosterone and Saluretic Sulphonamides."

Tuesday, February 9

BIRMINGHAM BRANCH, PHARMACEUTICAL SOCIETY, Chamber of commerce, 75 Harborne Road, Birmingham, 15, at 8 p.m. Dr. J. E. Hall (Boots Pure Drug Co., Ltd.) on "Laboratory Evaluation of the Toxic Hazards of a New Drug."

CHEMICAL SOCIETY, School of Chemistry, University of Newcastle upon Tyne, at 4 p.m. Professor R. R. Porter on "Chemical Structure of Antibodies."

HARROGATE BRANCH, PHARMACEUTICAL SOCIETY, Marlboro café, Oxford Street, Harrogate, at 7.30 p.m. Mr. H. Steinman (treasurer, Pharmaceutical Society) on "Changing Fortunes."

HARROW BRANCH, PHARMACEUTICAL SOCIETY, Havelock hotel, Station Road, Harrow, at 8 p.m. Mr. K. Holland (a member of Council) on "Topical News in Pharmacy."

NORTHAMPTON BRANCH, PHARMACEUTICAL SOCIETY, Gobion room, Wedgewood café, Abington Street, Northampton, at 8 p.m. Informal dinner followed by Mr. O. Robinson on "Mexico and the Mayo Civilisation Discoveries."

NORWICH BRANCH, PHAMACEUTICAL SOCIETY, Assembly house, Theatre Street, Norwich, at 7.30 p.m. Dr. K. R. Fell on "Pharmacy in Nepal."

REIGATE AND REDHILL PHARMACISTS' ASSOCIATION, Upjohn, Ltd., Fleming Way, Crawley, at 8 p.m. Professor A. H. Beckett (head, Chelsea School of Pharmacy) on "Pharmacy in America and Great Britain" (illustrated).

SCHOOL OF PHARMACY, CHELSEA COLLEGE OF SCIENCE AND TECHNOLOGY, Manresa Road, London, S.W.3, at 7.15 p.m. Mr. E. M. Sproston (Eli Lilly & Co., Ltd.) on "Drugs used in the Treatment of Asthma and Allergic Conditions."

WORCESTER CITY AND COUNTY BRANCH, PHARMACEUTICAL SOCIETY, Star hotel, Worcester, at 8 p.m. Election of Branch Representatives and formulation of Branch resolutions.

Wednesday, February 10

BOURNEMOUTH BRANCH, PHARMACEUTICAL SOCIETY, Heathlands hotel, East Cliff, Bournemouth, at 7.30 p.m. Annual dinner and dance.

ENFIELD CHEMISTS' ASSOCIATION, Firs Hall, London, N.21, at 8 p.m. Supper dance.

EXETER BRANCH, PHARMACEUTICAL SOCIETY, Imperial hotel, Exeter, at 7 p.m. Annual dinner and dance.

NATIONAL PHARMACEUTICAL UNION, Castle hotel, Richmond, Surrey. Staff training conference. Speakers: Miss E. M. Pepperell (assistant director, Industrial Welfare Society) and Mr. E. J. Downing (an executive officer, N.P.U.). At 3 p.m. session for staff and proprietors. At 7.45 p.m. session for proprietors and managers.

OFFICE OF HEALTH ECONOMICS, Library, Royal Society of Health, 90 Buckingham Palace Road, London, S.W.1, at 8.30 p.m. Mr. G. Teeling-Smith (director, Office of Health Economics) on "Rôle of Marketing in Scientific Progress."

ROYAL SOCIETY OF ARTS, John Adam Street, London, W.C.2, at 6 p.m. Dr. R. W. G. Hunt (Kodak, Ltd.) on "Recent Developments in Colour Photography."

SOUTH-EAST METROPOLITAN BRANCH, PHARMACEUTICAL SOCIETY and SOUTH-EAST LONDON BRANCH, NATIONAL PHARMACEUTICAL UNION, Fox on the Hill hotel, Denmark Hill, London, S.E.5, at 8 p.m. Miss P. M. Green (superintendent, Leytonstone Prescription Pricing Bureau) on "Problems in Prescription Pricing."

SOUTH SHIELDS PHARMACISTS' ASSOCIATION, Hedworth Hall, Dean Road, South Shields, at 7.30 p.m. Annual dinner and dance.

SWANSEA AND WEST GLAMORGAN BRANCH, PHARMACEUTICAL SOCIETY, Dolphin hotel, Whitewalls, Swansea, at 8 p.m. Cocktail party.

Thursday, February 11

ABERDEEN AND NORTH-EASTERN SCOTTISH BRANCH, PHARMACEUTICAL SOCIETY, Station hotel, Aberdeen, at 8 p.m. Mr. K. Holland (a member of Council) on "Pharmacy in the Melting Pot."

BIOLOGICAL METHODS GROUP, SOCIETY FOR ANALYTICAL CHEMISTRY, The Feathers restaurant, Tudor Street, Fleet Street, London, E.C.4, at 6.45 p.m. Mr. B. Collier (A.B.M. Industrial Products, Ltd.) on "Methods of Estimating Activities of Commercial Enzymes."

DERBY BRANCH, PHARMACEUTICAL SOCIETY, Midland hotel, Midland Road, Derby, at 8 p.m. Mr. V. Larvan on "History of the Wine Trade."

DURHAM COUNTY BRANCH, PHARMACEUTICAL SOCIETY, Three Tuns hotel, Durham, at 8 p.m. Demonstration arranged by Yardley & Co., Ltd.

GLASGOW AND WEST OF SCOTLAND BRANCH, PHARMACEUTICAL SOCIETY, John Street, Glasgow, C.1, at 7.45 p.m. Dr. K. B. Fraser on "Activity of Virus Nucleic Acids in Cancer Cells."

HOUNSLOW BRANCH, PHARMACEUTICAL SOCIETY, Sun hotel, Hanworth Road, Hounslow, at 8 p.m. Mr. G. C. Andrews (principal, Hounslow School of Life Saving) on "Methods of Artificial Respiration."

ISLE OF WIGHT BRANCH, PHARMACEUTICAL SOCIETY, Bugle hotel, Newport, at 7.30 p.m. Mr. B. J. Thomas (Allen & Hanburys, Ltd.) on "Drug Addiction and the Pharmacist."

THAMES VALLEY BRANCH, NATIONAL PHARMACEUTICAL UNION, Kingston hotel, Kingston-upon-Thames, at 7.45 p.m. Annual meeting. Also Mr. J. Charlton (superintendent, Central Checking Bureau) on "Counting the Cost."

Friday, February 12

SOUTH-WEST LONDON CHEMISTS' ASSOCIATION, White Lion hotel, London, S.W.16, at 7.45 p.m. Dr. G. R. Boyes on "Current Therapeutics"

Advance Information

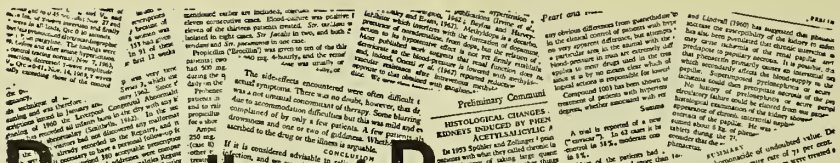
AMERICAN PHARMACEUTICAL ASSOCIATION, Detroit, Michigan, United States. Annual meeting. March 28.

INTERNATIONAL CONGRESS OF MILITARY MEDICINE AND PHARMACY, Bangkok, Thailand. (Secretariat: 79 rue St.-Laurent, Liège, Belgium). November 1-7.

INTERNATIONAL CONGRESS OF INDUSTRIAL CHEMISTRY, Paris, France. (Secretariat: *Société de Chimie Industrielle*, 28 rue St.-Dominique, Paris, 7, France.) April 21 to May 2.

INTERNATIONAL CONGRESS OF CHEMOTHERAPY, Washington, D.C., United States. (Secretariat: American Society of Microbiology, 115 Huron View Boulevard, Ann Arbor, Michigan.) October 18-21.

ROYAL INSTITUTE OF PUBLIC HEALTH AND HYGIENE, Barnes hall, Royal Society of Medicine, 1 Wimpole Street, London, W.1, at 5.30 p.m. Lord Cohen of Birkenhead on "The Safety of Drugs" (Bengue Memorial Award lecture).



Prescribers' Press

What doctors are reading about developments in drugs and treatments

FOUR cases of dermal pigmentation (a bluish tint) and eye changes following acute photosensitivity reactions to chlorpromazine, are described by consultants to Bexley, Kent, mental hospital. The pigmentation was only seen in patients on high dosage for a long time. (*Lancet*, January 30, p. 239.)

THROMBOEMBOLISM occurring in three young women taking oral contraceptives is reported in correspondence by a doctor in Plymouth. Symptoms appeared two and four weeks, and seven months after starting treatment. (*Lancet*, January 30, p. 270.)

IN a double-blind trial workers at St. Mark's Hospital, London, have shown suppositories containing acetarsol to be an effective alternative to prednisolone-21-phosphate suppositories in the local treatment of proctitis. Though unable to offer an explanation for the effectiveness of the treatment the authors have not excluded the possibility that the proctitis was caused by micro-organisms other than spirochætes, which could be demonstrated in only three of thirteen patients. (*Lancet*, January 30, p. 238.)

IN a report on the use of cyclophosphamide in the treatment of locally recurrent breast cancer, the senior registrar, Northern Ireland Radiotherapy Centre, Belfast, states that several months may pass before improvement is apparent. The drug should therefore be continued even in the absence of an initial response. The author records that twelve of sixteen patients treated with cyclophosphamide over a long period had shown objective improvement. (*Lancet*, January 30, p. 237.)

A FURTHER report on the accuracy of an enzyme-impregnated strip for measuring blood-glucose concentration (Dextrostix) has come from Epsom District Hospital. The authors found the method to give good agreement with conventional methods in physiological and hypoglycæmic ranges and useful for recognising, but not quantitating, hyperglycæmic-range concentrations. (*B.M.J.*, January 30, p. 293.)

THE importance of recording previous drugs and injections in jaundiced patients is stressed by workers at the Royal Free Hospital, London. They report on cases admitted to their hospital in the five-year period 1959-64. Of twenty-nine patients with acute hepatic necrosis and precoma or coma, eleven had received one or more therapeutic agents. Drugs concerned were iproniazid, phenelzine, phenoxypropazine, prochlorperazine and halothane. Four milder cases were associated with iproniazid, phenelzine and antituberculous therapy. Twenty cases of cholestatic jaundice were admitted, nineteen being associated with phenothiazine-group drugs. (*Lancet*, January 23, p. 175.)

CONTEMPORARY THEMES

Subjects of contributions in current medical and technical periodicals

JAUNDICE and its relation to therapeutic agents. *Lancet*, January 23.

SULPHASALAZINE. Controlled trial of, in maintenance therapy for ulcerative colitis. *Lancet*. January 23.

PREDNISONE as maintenance treatment for ulcerative colitis in remission, *Lancet*, January 23.

ETHYL CHLOROPHENOXYISOBUTYRATE AND NICOTINIC ACID. A comparison of the effects of on plasma-free fatty acids. *Lancet*, January 23.

DIGITALIS INTOXICATION in elderly patients. *Lancet*, January 23.

PREMEDICATION—a reassessment. *Proc. roy. Soc. Med.*, January.

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COMMERCIAL TELEVISION

The information given in the table is of number of appearances and total screen time in seconds. Thus 7/105 means that the advertiser's announcement will, during the week covered, be screened seven times and for a total of 105 seconds.

Period February 14-20	London	Midland	North	Scotland	Wales & West	South	North-east	Anglia	Ulster	Westward	Border	Grampian	Eireann	Channel Is.
PRODUCT														
Anadin	10/185	5/81	2/60	6/180	5/104	2/60	1/30	2/60	4/120	2/60	2/60	5/58	—	1/30
Antussin	1/15	1/15	2/30	2/30	2/30	3/45	1/15	1/15	3/45	—	—	—	—	—
Askit powders	—	—	—	12/84	—	—	—	—	—	—	3/21	5/35	—	—
Beecham's powders ...	4/51	4/51	4/51	5/81	4/51	4/51	2/60	4/51	4/74	2/60	3/90	2/60	—	4/120
Bisodol	—	—	—	—	—	—	—	—	5/30	—	—	4/28	—	—
Buttercup syrup	—	—	1/15	—	—	—	1/15	—	—	—	—	—	—	—
Compian	3/90	2/60	3/90	—	—	4/120	—	—	—	—	—	—	—	—
Cuticura	2/14	2/14	2/14	2/14	—	2/14	—	—	—	—	—	2/14	—	—
Delrosa rose hip syrup ...	1/30	2/60	2/60	1/30	2/60	3/90	2/60	2/60	2/60	2/60	2/60	2/60	—	—
Dentu-creme	1/30	1/30	1/30	1/30	2/60	2/60	2/60	1/30	1/30	1/30	1/30	1/30	—	1/30
Glovelies	—	1/30	—	—	—	—	—	—	—	—	—	—	—	—
Goddard's embrocation ...	1/15	—	—	—	—	1/15	—	1/15	—	—	—	—	—	—
Gon	2/45	2/20	2/20	—	—	1/5	1/40	1/40	1/5	1/40	1/5	1/40	—	—
Imperial Leather soap ...	2/60	1/30	2/60	—	3/90	2/60	2/60	4/120	2/60	3/90	2/60	—	—	—
Liqufruta	2/30	1/15	1/15	2/30	1/15	1/15	1/15	1/15	2/30	1/15	1/15	1/15	—	—
Loxene shampoo	1/30	1/30	1/30	1/30	1/30	1/30	1/30	1/30	1/30	1/30	1/30	1/30	3/90	—
Lucozade	4/150	4/150	4/120	3/90	3/90	3/120	4/150	5/180	—	3/90	3/120	3/120	—	—
Moorland indigestion biscuits	—	—	4/60	—	—	—	—	—	—	—	—	—	—	—
tablets	3/45	—	3/45	—	3/45	4/60	—	—	3/45	3/45	—	—	—	—
Penetrol inhalant	1/7	1/7	1/7	1/7	2/14	—	1/7	1/15	—	—	—	—	—	—
Phyllosan	3/21	2/14	3/21	—	3/21	—	2/14	3/21	—	—	—	—	—	—
Radox	3/90	3/90	—	—	—	—	—	—	—	—	—	—	—	—
Rinstead pastilles	2/30	2/30	2/30	2/30	2/30	2/30	2/30	3/45	2/30	2/30	1/15	2/30	—	—
Sanatogen tonic wine ...	1/15	1/15	2/30	2/30	1/15	2/30	2/30	2/30	2/30	2/30	2/30	1/15	—	3/45
Setlers	1/15	2/80	2/30	2/80	2/80	2/30	2/80	2/80	1/15	2/30	—	—	—	—
Topsy junior aspirin ...	—	—	5/75	—	—	—	—	—	—	—	—	—	—	—
Veno's cough mixture ...	—	2/14	—	1/30	1/30	1/30	—	1/30	2/60	2/60	1/30	—	—	1/30
Woodward's gripe water ...	—	—	—	—	—	—	1/15	1/15	—	1/15	1/15	1/15	—	—
Wright's coal tar soap ...	1/15	1/15	1/15	—	1/15	1/15	1/15	—	—	—	1/15	—	—	—

umulative price changes

AMENDING THE C & D QUARTERLY PRICE LIST FOR DECEMBER 1964

No. 5 (247 Chanel)							
dusting powder	6932					42	0
eau de Cologne	1482					19	0
	1483					32	6
	1484					55	0
	1485					95	0
	1486					170	0
eau de toilette	1302					21	0
	1303					35	0
	1304					60	0
	1305					100	0
face powder	5012					16	0
lotions	1203					32	6
	1204					55	0
	1205					95	0
	1206					170	0
parfum de toilette							
atomiser	500					50	0
	refill 500R					32	6
perfume	207					37	6
	100					45	0
	200					65	0
	201					105	0
	202					189	0
	203					315	0
	204					546	0
	205					1050	0
	206					2100	0
	2028					4200	0
soap toilet						3	9
	box of 3					11	6
bath						7	0
	box of 3					21	0
nsert bath oil	1391					35	0
No. 7 (1397 P de LL)							
friction lotion	99	20	0	5	0	*3*	*0*
fragrance	101	58	0	14	6	*8*	*6*
	102	120	0	30	0	*17*	*6*
	104	189	0	47	3	*27*	*6*
	108	309	0	77	3	*45*	*0*
perfume	79	51	0	12	9	*7*	*6*
	78	72	0	18	0	*10*	*6*
	80	120	0	30	0	*17*	*6*
	80P	120	0	30	0	*17*	*6*
	81	17	2ea	4	3½ea	*30*	*0*
	82	24	3ea	6	2ea	*42*	*6*
	800	28	6ea	7	1½ea	*50*	*0*
	801	42	10ea	10	8½ea	*75*	*0*
	900	28	6ea	7	1½ea	*50*	*0*
	901	42	10ea	10	8½ea	*75*	*0*
	902	57	2ea	14	3ea	*100*	*0*
skin perfume	201	58	0	14	6	*8*	*6*
No. 22 (247 Chanel)							
eau de Cologne	1482					19	0
	1483					32	6
	1484					55	0
	1485					95	0
	1486					170	0
eau de toilette	1302					21	0
	1303					35	0
	1304					60	0
	1305					100	0
lotions	1203					32	6
	1204					55	0
	1205					95	0
	1206					170	0
perfume	207					37	6
	200					65	0
	201					105	0
	202					189	0
	203					315	0
	204					546	0
	205					1050	0
	206					2100	0
soap toilet						3	9
	box of 3					11	6
bath						7	0
	box of 3					21	0
4711 (1113 S&B)							
eau de Cologne							
original shape	No. 11	377	2	94	3½	55	0
	No. 812	264	0	66	0	38	6
	No. 9119	174	10	43	8½	25	6
	No. 815	109	9	27	5	16	0
	No. 816	60	0	15	0	8	9
	No. 15W	121	8	30	0	17	9
	No. 16W	72	0	18	0	10	6
trial size	No. 828	24	0	6	0	3	6
watch shape	No. 843	34	3	8	7	5	0
wicker	No. 1	600	0	150	0	87	6
	No. 2	332	7	83	2	48	6
	No. 3	185	2	46	3½	27	0
flat shape in carton							
No. 127/T		48	0	12	0	7	0
flat shape in wicker							
No. 127/W		53	1	13	3	7	9
decanter	No. 554	202	3	50	7	29	6
spray set	No. 782	113	2	28	3½	16	6
bath cubes	No. 9115/8	25	9	6	5	3	9
deodorant roll-on		32	7	8	1½	4	9
spray		22	3	5	7	3	3
		37	9	9	5	5	6
hand cream	No. 9107	17	2	4	3½	2	6
	No. 9106	27	5	6	10	4	0
matt creme tube	No. 9105/12	11	5	2	10	1	8
	No. 5055/9111	19	5	4	10	2	10
jar	No. 9110/13	36	0	9	0	5	3
soap (3)	No. 8859	58	3	14	7	8	6
solid Cologne	No. 1100	30	10	7	8½	4	6
talcum	No. 5316	24	0	6	0	3	6
Abunda (385 DG) cream	A	55	0	14	0	*8*	*0*
	B	247	0	62	0	*36*	*0*
Acecoline (49 AF)							
ampoules 0·02 gm/1 mil	8	46	0	—		*5*	*2*
0·05 gm/1 mil	8	53	0	—		*5*	*11*
0·10 gm/1 mil	8	63	0	—		*7*	*0*
0·20 gm/1 mil	8	79	0	—		*8*	*10*

THIS WEEK'S CHANGES AT END OF LIST

Actal (97 Bayer)							
tablets	250	14	6ea	—		21	9
	1000	44	6ea	—		66	9
Activax (208 BW)							
fowl pox vaccine	100 doses	5	3ea	—		7	0
Adona (60 Arden)							
cream	101.02					14	9
Agfa (16 Agfa)							
binoculars 8 × 30						*451*	*6*
case						*79*	*6*
10 × 40						*601*	*9*
case						*88*	*4*
films							
Isopan Record	120					*4*	*10*
filters, slip on mounts							
	30-32 mm					*33*	*0*
	35-5 mm					*36*	*9*
	46 mm					*45*	*3*
lens hoods 30 mm	6310					*12*	*9*
32 mm	6311					*14*	*3*
pictorial papers single weight							
3½ × 4½	25					*4*	*1*
	100					*12*	*3*
3½ × 5½	25					*4*	*8*
	100					*14*	*7*
4¾ × 6½	25					*6*	*9*
	100					*22*	*2*
6½ × 8½	10					*5*	*3*
	100					*38*	*3*
8 × 10	10					*7*	*4*
	100					*54*	*3*
10 × 12	10					*10*	*10*
	50					*43*	*0*
	100					*80*	*3*
double weight							
3½ × 4½	25					*4*	*5*
	100					*14*	*4*
3½ × 5½	25					*5*	*3*
	100					*17*	*3*
4¾ × 6½	25					*7*	*7*
	100					*26*	*3*

when prescriptions call for INSULINS, supply

WELLCOME brand

• SOLUBLE • LENTE • PROTAMINE ZINC • GLOBIN

BURROUGHS WELLCOME & CO. *(The Wellcome Foundation Ltd.)* LONDON

	6½×8½	10	..	..	..	6	2		
		100	..	..	..	45	3		
	8×10	10	..	..	..	8	6		
		100	..	..	..	64	9		
	Agfacolor (16 Agfa)								
	reversal film CT18								
	35 mm cassette	20 exp.	..	..	..	24	3		
		36 exp.	..	..	..	35	10		
	roll film 127 ..	..	..	..	..	19	11		
	120 ..	..	..	..	..	21	3		
	620 ..	..	..	..	..	21	3		
	8 mm Movex cassette		..	..	..	33	4		
	16 mm spool ..	100 ft	..	..	..	77	6		
	Siemans cassette	..	..	..	..	53	6		
	Agfalux (16 Agfa)								
	flash guns ..	6876·7	..	..	..	39	6		
Insert	**Agfatron** (16 Agfa)								
	electronic flash	..6810	..	..	..	227	0		
	Airbron (179 BDH)								
	vial 10 mils ..	.. 3	78	0ea	19	6ea	—		
	30 mils ..	.. 3	222	0ea	55	6ea	—		
	Airequipt (884 NB)								
	projector Superha 77 ..		..	..	..	1320	0		
	viewer 300 ..	..	..	..	..	36	0		
	400 ..	..	..	..	..	54	9		
	12× ..	..	..	..	..	88	0		
Delete	Airzone (671 Jeyes) existing entries								
Insert	**Airzone** (671 Jeyes)								
	air freshener ..		34	0	—		3	9	
	Albamycin (1263 Upjohn)								
	parenteral ..	500 mgm	19	11ea	—		—		TS
	syrup	2 oz	12	4ea	—		—		TS
	Alberto-Culver (1437 ACC)								
Insert	Rinse Away ..	sachet	17	2	4	3		10	
			(3 doz)		(3 doz)				
		bottle	47	5	11	10		6	11
Insert	Subdue shampoo								
	cream ..	sachet	17	2	4	3		10	
			(3 doz)		(3 doz)				
		tube	26	10	6	8½		3	11
	liquid ..	sachet	17	2	4	3		10	
			(3 doz)		(3 doz)				
		bottle	33	9	7	9		4	11
	Albion (339 CG)								
	cotton wool ..	.. ½ oz	5	0	—			7	
		1 oz	6	4	—			9	
		2 oz	9	11	—			1	3
		4 oz	16	8	—			2	0
		8 oz	28	6	—			3	2
		16 oz	4	3½ea	—			5	8
	Albucid (187 BS)								
	eye drops 10%	14 mils	41	0	—		5	1	†s4B
	20%	14 mils	42	0	—		5	3	†s4B
	30%	14 mils	44	0	—		5	6	†s4B
	eye ointment 2½%	4 gm	17	0	—		2	1	†
	6%	4 gm	17	0	—		2	1	†
	10%	4 gm	21	0	—		2	7	†
	nasal spray ..	14 mils	39	0	—		4	10	†s4B
	*p*H adjusted substance								
		250gm	43	2ea	—		64	9	†s4B
	Aldis (884 NB)								
	beaded screen "Square 40"		..	..	..		134	11	
	"Square 50"		..	..	..		180	0	
	Alficetyn (34 A&H)								
	capsules 250 mgm ..	12	10	2ea	—		15	3	TS
		100	80	2ea	—		120	3	TS
		1000	773	0ea	—		1159	6	TS
	ear drops 5% ..	15 mils	5	4ea	—		8	0	TS
	10% ..	5 mils	4	0ea	—		6	0	TS
	for eye drops, dropper								
	bottle ..	..	2	8ea	—		4	0	TS
	powder non-sterile	5 gm	15	4ea	—		23	0	TS
		25 gm	74	10ea	—		112	3	TS
		100 gm	279	2ea	—		418	9	TS
	suspension ..	60 mils	7	6ea	—		11	3	TS
	Aludrox SA (1352 Wyeth)								
	suspension ..	12 oz	72	0	—		8	0	†s1s4A
	tablets	.. 50	37	0	—		4	2	†s1s4A
		250	132	0	—		14	8	†s1s4A
	Aminolipid Vitrum (930 P&B)								
	.. ..	500 mils	41	0ea	—		61	6	
Delete	Aminopterin (746 Lederle) tablets								
	Aminosol Vitrum (930 P&B)								
	fructose ethanol solution	500 mils	25	8ea	—		38	6	
		1000 mils	44	4ea	—		66	6	
	glucose solution	100 mils	3	8ea	—		5	6	
		500 mils	13	8ea	—		20	6	
		1000 mils	24	8ea	—		37	0	
	powder	50 gm	10	4ea	—		15	6	
		500 gm	95	4ea	—		143	0	
	solution 10% ..	500 mils	37	10ea	—		56	9	
Delete	glucose granules	200 gm							
	Amoretta (60 Arden)								
	cream	401.00	..	..	..		10	6	
	ultra ..	402.00	..	..	..		10	6	
	Amour Amour (Patou (1438 WH&C))								
	face powder ..	.. 110	20	0ea	5	0ea	35	0	
	perfume ¼ oz ..	..2093	24	0ea	6	0ea	42	0	
	½ oz ..	..2097	41	4ea	10	4ea	72	6	
	1 oz ..	..2098	72	0ea	18	0ea	126	0	
	2 oz ..	..2099	122	0ea	30	6ea	215	0	
	handbag ..	.. 96	28	0ea	7	0ea	49	0	
	parfum Cologne	2 oz 128	13	8ea	3	5ea	24	0	
	parfum de toilette	2 oz 164	15	8ea	3	11ea	27	6	
		4 oz 165	28	0ea	7	0ea	49	0	
		8 oz 166	51	0ea	12	9ea	90	0	
	aerosol ..	.. 119	42	8ea	10	8ea	75	0	
	soap tablet (3)	.. 352	18	6ea	4	8ea	29	6	
	talcum ..	.. 114	10	6ea	2	8ea	18	6	
Delete	soap tube ..	.. 53							

	Amplex (67 Ashe)								
	deodorant roll-on ..		20	0	4	10	2	9	
	spray-on ..		20	0	4	10	2	9	
	dusting powder ..		21	0	5	1	3	0	
	shampoo dog ..	1¾ oz	12	8	3	1	1	9	
		3 oz	19	3	4	8	2	9	
	poodle	1¾ oz	20	3	4	11	2	9	
		3 oz	33	0	8	0	4	6	
		10 oz	65	9	16	0	8	9	
		1 gall	50	3ea	12	3ea	78	0	
	spirit dry	1¾ oz	16	9	4	1	2	3	
		3 oz	28	0	6	10	3	9	
	tablets clinical ..	.. 15	18	6	4	6	2	6	
		50	53	6	13	0	7	6	
		250	21	9ea	5	4ea	35	6	
		1000	78	9ea	19	2ea	125	0	
	veterinary	.. 20	18	3	4	5	2	6	
		50	40	9	9	11	5	6	
		100	77	6	18	11	10	6	
		250	14	10ea	3	7ea	23	9	
		1000	54	0ea	13	2ea	85	0	
	Amplexot (67 Ashe)	.. 2 oz	16	9	4	1	2	3	
		8 oz	39	9	9	8	5	6	
		1 gall	39	0ea	9	6ea	60	0	
	Anabalm (324 Crookes)	.. 1 oz	28	0	7	0	4	1	
	Anaflex (503 G)								
	cream	20 gm	52	0	13	0	7	7	
	ointment with								
	hydrocortisone	5 gm	66	0	16	6	9	7½	T
	paste	20 gm	52	0	13	0	7	7	
	powder ..	10 gm	40	0	10	0	5	10	
	Anapax (1053 Rexall)								
	cough mixture	childrens	29	3	—		3	6	†s7
		adults	31	6	—		3	9	†s7
Insert	tablets		21	6	5	4½	3	0	†s7
	Andre Philippe (48 AP)								
Delete	lacquer spray perfumed	8							
Delete	shampoo sachets assorted	10							
Delete	iced perfume stick ..	5							
Delete	Cleopatra perfume ..	18							
Delete	Cha-Cha perfume ..	20							
Delete	perfume "X"	19							
	Androgeston (187 BS)								
	tablets ..	.. 100	43	5ea	—		65	1	†s4B
	Antabuse (499 Richter)								
	Dispergettes tablets ..	25	44	0	—		5	6	†s1s
		50	76	0	—		9	6	†s1s
		500	58	0ea	—		87	0	†s1s
Delete	Antafume (499 Richter) tablets								
Delete	Anthiomaline (971 PSMB) ampoules								
	Anti-asthmatique (49 AF)								
	ampoules 5 mils ..	12	99	0	—		11	0	†s4B
	Antibortin (397 DLL)								
	capsules ..	.. 500	169	0ea	—		253	6	
	.. .. ..	..1000	322	0ea	—		483	0	
	Antigrippine Midy (1336 WJ&C)								
	cachets ..		48	0	12	0	6	4	
	Antilope (Weil) (960 ADP)								
	perfume handbag ..	17	9	9ea	2	4½ea	18	0	
	¼ oz	16	18	3ea	4	5½ea	33	0	
	½ oz	15	32	0ea	7	9½ea	57	0	
	1 oz	14	52	0ea	12	8ea	92	0	
	2 oz	13	93	0ea	22	8ea	163	0	
	4 oz	12	166	0ea	40	6ea	291	0	
	diffusette ¼ oz ..	16D	21	9ea	5	3½ea	38	0	
	½ oz ..	15D	35	6ea	8	8ea	62	0	
Delete	Anzora (47 Anestan) existing entry								
Insert	**Anzora** (47 Anestan)								
	cream		19	5	4	10	2	10	
	special		27	4	6	10	4	0	
	viola		19	5	4	10	2	10	
	Apex (975 PDS)								
	bergamot conditioner	2¾ oz	41	0	10	0	5	11	
		5 oz	62	0	15	6	9	0	
		9½ oz	104	0	26	0	15	0	
	bleaching cream	.. 1 oz	78	0	19	6	11	4	†
	coconut oil shampoo	.. 2 oz	24	0	6	0	3	6	
		6 oz	62	0	15	6	8	9	
	curling wax ..	.. 3 oz	64	0	16	0	9	6	
	Glossatina ..	.. 3 oz	62	0	15	6	9	0	
	Gro-Press ..	2¾ oz	104	0	26	0	15	0	
	men's straightener	4½ oz	62	0	15	6	9	0	
	natural perm kit	..	300	0	75	0	43	0	
	naturalizer press	.. 3 oz	104	0	26	0	15	0	
	pressing oil ..	3½ oz	62	0	15	6	9	0	
		16 oz	152	0	38	0	22	0	
	scalp cream ..	.. 3 oz	62	0	15	6	9	0	
	special pomade	.. 3 oz	62	0	15	6	9	0	
Delete	beauty soap								
	Apiella (450 Farthing)								
	lipstick	..	52	0	13	0	7	10	
	vitallver skin food ..		52	0	13	0	7	10	
			214	0	53	6	32	6	
	Apioline Chapotaut (1336 WJ&C)								
	capsules	20	108	0	27	0	15	7	
	Apple Blossom (596 HR)								
	bath essence ..	.. 719	..	..	..		8	6	
	perfume concentrate	.. 445	..	..	..		49	6	
	solid fragrance stick	.. 316	..	..	..		8	6	
	Ardena (60 Arden)								
	bronze glow ..	712.00	..	..	..		10	6	
	covering cream	123.01	..	..	..		10	6	
	hand cream with gloves								
		359.00	..	..	..		14	9	
	masque ..	109 99	..	..	..		17	6	
	powder	520 00	..	..	..		11	9	
		514 00	..	..	..		18	6	
		511.00	..	..	..		14	9	
	Ariosa (980 Photopla)								
	flashgun B55F	.. A11	..	..	..		33	8	
	case	.. A12	..	..	..		7	3	
	flashgun B55 with case	A9	..	..	..		23	10	

	B105	A19					14	6	
	Toppy	A18					30	6	
sert	electronic flash B100	A3					195	11	
	case	A4					28	6	
	electronic flash B200	A21					379	6	
	electronic flashgun B100	A20					165	4	
	Armoricaine (1336 WJ&C)								
	powder	2 lb	115	0	28	9	15	5	
		10 lb	41	6ea	10	5ea	65	9	
	Arrid (235 CWL)								
	deodorant cream		21	6	5	4½	2	11	
			28	10	7	2½	3	11	
	roll-on		36	10	9	2½	5	0	
	refill		29	6	7	4½	4	0	
	mist		28	10	7	2½	3	11	
	Arsenicol (295 CM&R)	2 gall	30	0ea	7	4ea	*40*	*0*	†s1
	Artra (975 PDS)								
	skintona cream	1 oz	48	0	12	0	7	0	
		2 oz	68	0	17	0	10	0	
sert	soap		64	0	16	0	8	6	
sert	Sopreem	1 oz	48	0	12	0	7	0	
	Asahi Pentax (1027 Rank)								
	binoculars								
	8 × 30 with case						360	0	
	7 × 50 with case						440	0	
	10 × 50 with case						500	0	
sert	**Asculyt** (232 Carter)								
	capsulettes	42	42	0	10	6	*6*	*9*	
		510	38	0ea	9	6ea	—		
	Astral (509 Gibbs)								
	cream	small	12	5	8	0½	*1*	*8*	
		popular	20	4	4	11½	*2*	*9*	
		h.p.	83	8	20	4½	*11*	*6*	
	Auto-Carena (980 Photopla)								
	cine camera 8mm	K24					1351	9	
	U.V. filter	K4					39	0	
	grey filter	K5					55	3	
	universal case	K7					184	3	
lete	Redifocus attachment	K2							
lete	Addifocus attachment	K3							
	Auto-Transparol (980 Photopla)								
	photo corners (200)	P88					4	6	
	Ayrton (78 AS&Co)								
	thermal wool	¾ oz	15	0	3	9	2	3	
		1½ oz	26	0	6	6	3	11	
	Bacte-Phages (49 AF)								
	ampoules								
	coli-phage 5 mils	10	140	0	—		*15*	*7*	
	intestl-phage 5 mils	10	140	0	35	0	*18*	*6*	
	rhino-phage 4 mils	8	140	0	35	0	*18*	*6*	
	Balmosa (912 O)								
	tube	20 gm	19	8	4	11	2	9	
		40 gm	28	7	7	2	4	0	
	Band-Box (67 Ashe)								
	brilliantine	1 oz	10	9	2	7	1	6	
		2 oz	18	0	4	4	2	6	
	perfume		17	9	4	4	2	6	
	shampoos								
	almond oil	1 oz	12	8	3	1	1	9	
		3 oz	20	9	5	1	3	0	
	liquid	1 oz	10	6	2	7	1	6	
		3 oz	20	9	5	1	3	0	
		10 oz	37	9	9	2	5	3	
		1 gall	25	0ea	6	1ea	40	0	
	wave set	1 oz	10	9	2	7	1	6	
		2 oz	18	0	4	4	2	6	
	Banish (813 MF)		38	0	9	0	5	6	
	Barber (85 BES)								
	ultra violet and infra-red	641					*252*	*0*	MC
	Basic Sheen (60 Arden)	415.00					21	0	
		414.00					12	6	
lete	Basket of Flowers (1070 Windsor) toilet soap								
	Bauer (884 NB)								
	cine camera	88R					1560	0	
		88RS					2599	6	
	splicer 8 mm						95	6	
	sound coupler						620	0	
sert	cine camera electric						1688	0	
	case						115	8	
lete	Bear Brand (497 Garvin)								
sert	**Bear Brand** (449 JF)								
	Beauty on a Budget (1063 Rimmel)								
	All items now retail at 1/9 costing 12/0 per doz. tax 2/11 per doz.								
	Becomel (324 Crookes)	4 oz	40	0	—		5	0	
		8 oz	64	0	—		8	0	
		80 oz	36	6ea	—		54	9	
	Bell & Howell (1027 Rank)								
	cine camera 8 mm								
	Zoom Reflex						1190	0	
	cine kit	319					1246	10	
		315					2089	6	
	projectors 8 mm								
	Auto-Load I	256					790	0	
	II	266					1120	0	
	Bell's (107 BH&L)								
Delete	sunburn milk								
	Bencard (113 Bencard)								
	vaccine advanced or primary course								
	D-Vac pollens								
	disposable syringe								
	1 × 3 mil		112	6ea	—		150	0	
Insert	**Benzedrex** (1153 SKF) Inhaler								†
	Betnesol (518 Glaxo)								
Delete	tablets 0·25 mgm	30							
Delete	0·5 mgm	30							
	Better Off (385 DG) depilatory for the face		75	0	19	0	*11*	*0*	
			65	0	16	0	*9*	*6*	
	Bewi (884 NB)								
	exposure meter								
	Automat B						208	4	
	Piccolo						100	0	
	case						15	0	
	Quick						125	0	
	case						19	2	
	Super						273	6	
	case						26	2	
	Bidormal (34 A&H)								
	tablets	500	38	0ea	—		57	0	†s1s4A
	Bile Beans (1530 Fisons)								
		medium	16	10	4	2½	2	3	
Insert	**Biskol** (175 BCP)		57	6	—		5	9	
	Bisks (175 BCP)	4 oz	26	0	—		2	8	
		8 oz	43	8	—		4	6	
Insert	**Bismuth Tulsane** (1336 WJ&C)								
		10	207	0	51	9	30	3	
	Black and White (975 PDS)								
	bleaching cream		32	0	8	0	*4*	*6*	†
			54	0	13	6	*7*	*6*	†
			82	0	20	6	*11*	*6*	†
	cold cream		44	0	11	0	*6*	*4*	
	ointment		42	0	10	6	*6*	*0*	†
			88	0	22	0	*12*	*6*	†
	pluko hair dressing								
	amber		34	0	8	6	*4*	*11*	
	white		60	0	15	0	*8*	*6*	
	soap		32	0	8	0	*4*	*3*	
	vanishing cream		44	0	11	0	*6*	*4*	
Insert	skin whitener		42	0	10	6	*6*	*0*	†
	Black Narcissus (848 Milner)								
	perfume	1 dr					3	0	
	Blue Grass (60 Arden)								
	bath cubes	733.75					10	6	
	bath mit	743.75					16	9	
	bath salts, fine	765.75					16	9	
		753.75					28	6	
	dusting powder	746.75					18	6	
		754.75					22	6	
	tin	745.75					10	6	
	flower mist	800.32					13	9	
		800.21					18	9	
		800.23					28	6	
		800.22					28	6	
		800.46					18	9	
		800.56					18	9	
	perfume mist	800.33					47	6	
	fluffy milk bath	740.88					23	6	
	gift box	987					97	6	
		988					231	0	
		989					420	0	
	hand lotion	347.75					9	6	
		347.71					14	9	
		347.97					26	6	
		347.56					9	6	
		347.88					14	9	
	perfumair	800.06					24	6	
	perfume	800.41					52	6	
		800.42					80	0	
		800.43					120	0	
		800.44					210	0	
	purse atomiser	800.45					60	0	
	soap hand (3)	749.75					13	6	
	solid cologne	825.00					10	6	
	Blue Star (761 Lilia-White)								
	sanitary towels	0	19	7	—		*2*	*0*	
		1	21	8	—		*2*	*3*	
		2	25	8	—		*2*	*8*	
	Bois des Iles (247 Chanel)								
	eau de Cologne	1482					19	0	
		1483					32	6	
		1484					55	0	
		1485					95	0	
		1486					170	0	
	eau de toilette	1302					21	0	

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		1303	..	..	..	35	0					
		1304	..	..	..	60	0					
		1305	..	..	..	100	0					
	lotion	..1203	..	..	..	32	6					
		1204	..	..	..	55	0					
		1205	..	..	..	95	0					
		1206	..	..	..	170	0					
	perfume ..	.. 207	..	..	..	37	6					
		200	..	..	..	65	0					
		201	..	..	..	105	0					
		202	..	..	..	189	0					
		203	..	..	..	315	0					
		204	..	..	..	546	0					
		205	..	..	..	1050	0					
		206	..	..	..	2100	0					
	soap toilet		..	..	..	3	9					
	bath		..	..	..	7	0					
	Boules Quies (346 Dales)	10	40	0	—	*4*	*6*					
	B-R (1023 Radiol)											
	Bone Radiol (horses and dogs) ..	.. 6 oz	105	0	26	3	15	3				
Delete	.. ..	.. 5 oz										
	Bragg's (162 Bragg)											
	dog biscuits		12	9	—		1	5				
			20	3	—		2	3				
	Brands (1112 SBF)											
	calf's foot jelly	10½ oz	26	10	—		*2*	*11*				
	essence of beef	2½ oz	34	10	—		*3*	*9*				
	chicken	2½ oz	44	2	—		*4*	*9*				
	Bristow's (105 BTD)											
	shampoo liquid	bott.	18	7	4	8	*2*	*6*				
Insert	**Bromevan** (436 Evans) ..		..	..	..		..		†			
Insert	**Bromocarpine** (1490 IAPS)		..	..	..		..		†			
	Bromodeine (324 Crookes)	4 oz	50	0	12	6	7	3½	†			
		16 oz	15	6ea	—		23	3	†			
		80 oz	72	10ea	—		109	3	†			
	Bronnley (194 Bronnley)											
	after bath cologne	..2713	..	..	..		9	6				
	4 × poly bottles	2712/4	..	..	..		10	0				
	18 × poly bottles	2713/18	..	..	..		2	6				
	baby lotion ..	..2700	..	..	..		3	9				
	powder 3 oz	.. 770	..	..	..		3	3				
	toilet soap (3)	..1030	..	..	..		6	9				
	bath crystals 2 lb	400/2	..	..	..		8	6				
	4 lb	400/4	..	..	..		15	0				
	bath soap original (3)	1007/3	..	..	..		4	6				
	beauty bath cubes	1066/BC	..	..	..		5	6				
	hand lotion	1066/HL	..	..	..		8	0				
	talc ..	1066/T	..	..	..		6	0				
	beauty soap											
	toilet (3) ..	1066T3	..	..	..		7	0				
	bath (3) ..	1066B3	..	..	..		12	0				
	bubble bath ..	..2712	..	..	..		9	6				
	4 × poly bottles	2712/4	..	..	..		10	0				
	18 × poly bottles	2712/18	..	..	..		2	6				
	charms											
	bath cubes 6 oz	.. 104	..	..	..		5	6				
	perfume ..	.. 106	..	..	..		8	9				
	talcum ..	.. 101	..	..	..		5	0				
	toilet soap (3)	.. 100	..	..	..		8	6				
	toilet water 4 oz	.. 103	..	..	..		12	0				
	hand lotion 8 oz	..2710	..	..	..		8	6				
	lemons soap 3 oz	601T	..	..	..		2	0				
	soap bath	601/B	..	..	..		3	9				
	guest jar	601/VJ	..	..	..		17	0				
	punnet	601/T3	..	..	..		6	0				
	novelty soaps											
	bath ball ..	..1008	..	..	..		10	0				
	pine bath essence 1 oz	902/18	..	..	..		2	3				
	10 oz ..	902	..	..	..		10	0				
	soap toilet ..	.. 650	..	..	..		2	0				
	bath ..	.. 651	..	..	..		3	4				
	pre make-up cream	..1053	..	..	..		9	6				
	soap	..1052	..	..	..		2	0				
	sulphur soap ..	..1044	..	..	..		2	3				
	talcum powder	..2711	..	..	..		6	6				
		2711/4	..	..	..		7	4				
		2711/36	..	..	..		1	10				
	turtle oil											
	bath cubes (6)	.. 606	..	..	..		3	6				
	(12)	.. 607	..	..	..		6	0				
	Brylcreem (105 BTD)											
	dispenser refill ..		33	6	8	4½	*4*	*6*				
	tub	junior	14	11	3	9	*2*	*0*				
		medium	22	4	5	7	*3*	*0*				
		large	42	10	10	8½	*5*	*9*				
	Bryst (232 Carter)											
Insert	brewers yeast powder	4 oz	16	0	—		*1*	*10*				
	.. ..	16 oz	52	0	—		*5*	*9*				
Delete	..	.. 3 oz & 6 oz										
Delete	tablets 25											
	Buclamase (346 Dales)											
	tablets	.. 48	28	4ea	7	1ea	*49*	*7*				
	Buttercup (415 Ellis)											
Delete	junior syrup											
Insert	**Caleche** (1525 PDP)											
	eau de Cologne	.. 4 oz	24	0ea	5	10ea	42	0				
		8 oz	36	0ea	8	9ea	63	0				
		16 oz	60	0ea	14	7ea	105	0				
	perfume ..	.. ¼ oz	30	0ea	7	4ea	52	6				
		½ oz	48	0ea	11	8ea	84	0				
		1 oz	72	0ea	17	6ea	126	0				
		2 oz	120	0ea	29	3ea	210	0				
		4 oz	192	0ea	46	9ea	336	0				
	de luxe ..	.. 1 oz	156	0ea	38	0ea	273	0				
		4 oz	420	0ea	102	4ea	735	0				
	atomiser ..	.. ¼ oz	48	0ea	11	8ea	84	0				
	refill ..	.. ¼ oz	25	9ea	6	3ea	45	0				
	atomiser ..	.. 1 oz	84	0ea	20	6ea	147	0				
	refill ..	.. 1 oz	57	0ea	13	11ea	100	0				
Insert	**Caline** (Patou (1438 WH&C)											
	perfume	standard 792	44	3ea	11	1ea	*77*	*6*				
		medium 797	62	6ea	15	8ea	*109*	*6*				
		large 799	98	0ea	24	6ea	*172*	*6*				
		grande 800	175	0ea	43	9ea	*307*	*6*				
	atomiser refill	.. 794	24	0ea	6	0ea	*42*	*0*				
	gilt	.. 795	42	10ea	10	9ea	*75*	*0*				
	Camellia (60 Arden)											
	hand cream ..	342·99	..	..	..		8	6				
	Cameo (1037 Robinson)											
Insert	tampons	10	74	0	—		*2*	*0*				
			(4 doz.)									
Delete	4½ doz.											
	Candol (267 C&A) ..		15	6	3	10	2	6				
	Carat (1113 S&B)											
	perfume ..	..3198	41	2	10	3½	6	0				
		3196	240	0	60	0	35	0				
	perfumed Cologne											
	small ..	..1417	46	3	11	7	6	9				
	medium ..	..1416	85	9	21	5	12	6				
	large	..1415	147	5	36	10	21	6				
	spray set ..	..2676	137	2	34	3½	20	0				
	Care (1532 Care)											
	handcream		12	0	2	11	*1*	*9*				
			17	2	4	2¼	*2*	*6*				
	Carena (980 Photopia)											
	camera											
	Zoomex S	K1	..	..	..		3352	0				
	11 (augenleaux)	K25	..	..	..		2879	6				
	11 (schnelder)	K26	..	..	..		2418	3				
	projector											
	Concerto sound 8 mm	K42	..	..	..		3313	6				
	Carnate (365 Demuth)											
	(distributors 1054 R&A)											
	nail (not oil) polish conditioner											
	Carter's (232 Carter)											
	cleansing herbs ..		14	0	3	6	*2*	*4*				
	Hiker corn salve	.. 3 dr	5	9	1	5¼		*10½*				
	kidney remedy ..		15	6	3	9½	*2*	*6*				
	rose hip tablets ..	50	30	0	—		*4*	*0*				
	vegetable cough remover											
		3 oz	15	0	3	9	*2*	*9*				
	wormseed syrup ..	2 oz	18	0	4	6	*3*	*0*				
Insert	bone meal capsulettes	60	27	0	—		*3*	*9*				
	herb bear extract ..	3 oz	17	0	2	7	*2*	*9*				
	Indian brandee ..	2 oz	11	6	2	10½	*1*	*10*				
	jeeling linctus	3 oz	14	6	3	7½	*2*	*4*				
	liver & vit. B12. capsulettes											
		50	52	0	—		*6*	*9*				
	Skeltons influenza mix.	4 oz	15	6	3	10½	*2*	*6*				
	super wheat germ oil											
	capsules	40	46	0	—		*5*	*9*				
		100	105	0	—		*13*	*3*				
	Carters (235 CWL)											
	little liver pills ..	36	16	5	4	2	2	2				
	Cassandra (Weil) (960 ADP)											
	perfume handbag ..	17	9	9ea	2	4½	*18*	*0*				
	¼ oz	16	18	3ea	4	5½ea	*33*	*0*				
	½ oz	15	32	0ea	7	9½ea	*57*	*0*				
	1 oz	14	52	0ea	12	8ea	*92*	*0*				
	2 oz	13	93	0ea	22	8ea	*163*	*0*				
Insert	**Cecekin Vitrum** (930 P&B)											
	75 ivy dog units	10 mils	33	0ea	—		49	6				
	Cellosene (1073 Robinson)											
	squares		20	4	—		*2*	*2*				
	Cestra (1073 Robinson)											
	face mask		136	3	—		*15*	*2*				
			(1 gross)				(1 doz)					
Delete	fog mask											
	Chanel (247 Chanel)											
	make-up ..	..7117	..	..	..		15	0				
	rouge automatique	..7532	..	..	..		35	0				
	refill	..7532/R	..	..	..		7	6				
	perfume coffret	2709	..	..	..		126	0				
	Chinchilla (Weil) (960 ADP)											
	perfume handbag ..	17	9	9ea	2	4½ea	*18*	*0*				
	¼ oz	16	18	3ea	4	5½ea	*33*	*0*				
	½ oz	15	32	0ea	7	9½ea	*57*	*0*				
	1 oz	14	52	0ea	12	8ea	*92*	*0*				
	2 oz	13	93	0ea	22	8ea	*163*	*0*				
	Chloresium (67 Ashe)											
	ointment ..	.. 1 oz	40	0	9	9	5	6				
		4 oz	107	3	26	2	14	6				
		1 lb	30	6ea	7	5ea	45	0				
	Chlormytol (938 PD)											
	ointment ..	5 gm	4	4ea	—		6	6	TS			
		15 gm	10	8ea	—		16	0	TS			
	Chloromycetin (938 PD)											
	Kapseals 0·25 gm ..	12	10	2ea	—		15	3	TS			
		100	80	2ea	—		120	3	TS			
		500	388	0ea	—		582	0	TS			
		1000	773	0ea	—		1159	6	TS			
	cream	tube	2	6ea	—		3	9	TS			
		jar	15	0ea	—		22	6	TS			
	ear drops ..	5 mils	4	0ea	—		6	0	TS			
		100 mils	47	0ea	—		70	6	TS			
	hydrocortisone											
	ophthalmic drops	5 mils	5	2ea	—		7	9	TS			
	ointment	tube	3	2ea	—		4	9	TS			
	intramuscular ..	2 gm	8	4ea	—		12	6	TS			
	ophthalmic 25 mgm	vial	2	8ea	—		4	0	TS			
	palmitate suspension	60 mils	7	6ea	—		11	3	TS			
	pure	5 gm	15	4ea	—		23	0	TS			
		25 gm	74	10ea	—		112	3	TS			
		100 gm	279	2ea	—		418	9	TS			
	succinate ..	250 mgm	5	0ea	—		7	6	TS			
		1 gm	8	0ea	—		12	0	TS			
	suppositories	6	7	4ea	—		11	0	TS			
	topical 5% ..	15 mils	5	4ea	—		8	0	TS			
	veterinary											
	capsules 50 mgm ..	25	5	2ea	—		7	9	TS			
		100	17	0ea	—		25	6	TS			
		1000	158	8ea	—		238	0	TS			
	cream ..	tube	2	6ea	—		3	9	TS			

	intramuscular	2 gm	8	4ea	—	12	6	TS	
	Kapseals 0·25 gm ..	12	10	2ea	—	15	3	TS	
		100	80	2ea	—	120	3	TS	
		500	388	0ea	—	562	0	TS	
		1000	773	0ea	—	1159	6	TS	
	palmitate suspension	60 mils	7	6ea	—	11	3	TS	
	tincture aerosol ..	tin	22	6ea	—	33	9	TS	
	colourless ..	tin	17	4ea	—	26	0	TS	
	10% ..	2 oz	17	2ea	—	25	9	TS	
		16 oz	114	2ea	—	171	3	TS	
	topical 10%	5 mils	4	0ea	—	6	0	TS	
		100 mils	47	0ea	—	70	6	TS	
	vetrettes	5	8	10ea	—	13	3	TS	
		50	82	0ea	—	123	0	TS	
	Chlorstreptin (938 PD)								
	Kapseals	12	8	10ea	—	13	3	TS	
		100	69	4ea	—	104	0	TS	
	suspension ..	60 mils	11	4ea	—	17	0	TS	
lete	Cholaxine (1077 Rona)	sachets							
	Christy (261 Christy)								
ert	Skin Secret		27	0	6	9	3	11	
	Chymar (61 APC)								
lete	buccal tablets								
	Chypre (301 Coty)								
	bath dusting powder								
	de luxe ..	..0350	134	3	32	9	19	6	
	refill ..	..0351	79	3	19	4	11	6	
	bath oil ..	.. 075	115	3	28	1	16	9	
	bath salts ..	.. 071	68	9	16	9	10	0	
	creamy skin perfume ..	058	93	0	22	8	13	6	
	eau de toilette..	.. 013	46	6	11	4	6	9	
		015	68	9	16	9	10	0	
		016	103	3	25	2	15	0	
	hand lotion ..	.. 068	46	6	11	4	6	9	
	parfum de toilette	.. 025	120	6	29	4	17	6	
		026	206	0	50	4	30	0	
		027	326	9	79	8	47	6	
	perfume ..	110·29	120	6	29	4	17	6	
	perfumed sachets	.. S7	41	3	10	1	6	0	
	soap toilet ..	.. 082	21	0	5	1	2	9	
	bath ..	.. 081	34	3	8	4	4	6	
	solid fragrance	.. 020	53	3	13	0	7	9	
	talcum	.. 066	34	3	8	4	5	0	
		067	53	0	13	0	7	9	
ert	**Citruvite** (232 Carter)								
	vitamin tablets	.. 63	32	0	—		*4*	*3*	
	Clarke's (764 L&M)								
	blood mixture..	.. 5 oz	22	8	5	8	3	0	
		8 oz	32	0	8	0	4	3	
		16 oz	51	0	12	9	6	9	
	skin lotion ..	..	15	3	3	10	2	0	
	Clinic (509 Gibbs)								
	medicated shampoo	bottle	17	8	4	3½	*2*	*4*	
	Cloranox (799 MP)	..	..	..	..	..	..		†s1s4A
	Clorased (799 MP)	..	..	..	..	..	..		†s4B
	Cocktail Dry (Patou (1438 WH&C)								
	face powder ..	..	16	3ea	4	1ea	*28*	*6*	
	perfume ..	.. ¼ oz	24	0ea	6	0ea	*42*	*0*	
		½ oz	41	4ea	10	4ea	*72*	*6*	
		1 oz	72	0ea	18	0ea	*126*	*0*	
		2 oz	122	0ea	30	6ea	*215*	*0*	
	handbag ..	..	28	0ea	7	0ea	*49*	*0*	
	parfum de toilette	.. 2 oz	15	8ea	3	11ea	*27*	*6*	
		4 oz	28	0ea	7	0ea	*49*	*0*	
		8 oz	51	0ea	12	9ea	*90*	*0*	
	aerosol ..	..	42	8ea	10	8ea	*75*	*0*	
	parfum Cologne	.. 2 oz	13	8ea	3	5ea	*24*	*0*	
	Colairs (67 Ashe)	..	25	0	6	1	3	6	
	Colgate (280 CP)								
	chlorophyll tooth-paste		17	11	4	6	*2*	*4*	
		large	25	7	6	5	*3*	*4*	
	dental cream ..	standard	17	11	4	6	*2*	*4*	
		large	25	7	6	5	*3*	*4*	
		ex. large	34	7	8	8	*4*	*6*	
		family	44	8	11	2	*5*	*10*	
lete	" mellow blossoms" soap								
lete	Collobel (107 BH&L) entire entry								
ert	**Collobel** (107 BH&L)								
	lotio colaminæ antisepticus								
		4 oz	20	0	5	0	3	0	
	Collo-Cal-D (324 Crookes)								
	ampoules 1 mil ..	6	78	0	—		9	9	
	2 mils ..	6	92	0	—		11	6	
	15 mils ..	vial	50	0	—		6	3	
	30 mils ..	vial	84	0	—		10	6	
	bottle	.. 4 oz	38	0	—		4	9	
		16 oz	116	0	—		14	6	
lete		80 oz							
	with B12								
	ampoules 1 mil ..	6	50	0	—		6	3	
	15 mils ..	vial	54	0	—		6	9	
	high-potency ..	.. 4 oz	50	0	—		6	3	
		80 oz	58	10ea	—		66	3	
	Collogen (385 DG)								
	cream	A	113	0	28	0	*16*	*6*	
		B	189	0	47	0	*27*	*6*	
	hand cream ..	30 cc	62	0	15	0	*9*	*0*	
		55 cc	103	0	26	0	*15*	*0*	
	Collosol (324 Crookes)								
	argentum ..	. 1 oz	28	0	7	0	4	1	
		4 oz	48	0	12	0	7	6	
		½ oz	34	0	8	6	4	11½	
lete		16 oz							
	with ephedrine	.. ½ oz	34	0	8	6	4	11½	
lete		1 oz & 4 oz							
	aurum	.. 2 oz	144	0	—		16	0	
		4 oz	240	0	—		30	0	
		8 oz	33	4ea	—		50	0	
lete	calamine cream	16 oz							
	calamine lotion	.. 4 oz	34	0	8	6	4	4½	
lete		80 oz							
lete	calcium ampoules								

	iodine	.. 4 oz	28	0	7	0	4	1	
	ampoules 1 mil ..	6	106	0	—		13	3	
Delete		16 oz & 80 oz							
Delete	kaolin	.. 6 oz							
	manganese ..	.. 4 oz	50	0	12	6	7	3½	
	ampoules 1 mil ..	6	90	0	22	6	13	1½	
Delete		16 oz							
Delete	sulphur bath and lotion								
Delete	cream								
	Collotone (324 Crookes)..	4 oz	28	0	7	0	4	1	†
		8 oz	44	0	11	0	6	5	†
		80 oz	27	8ea	—		41	6	†
	Collovet (324 Crookes) ..	4 oz	28	0	7	0	4	1	†
		16 oz	84	0	21	0	12	3	†
		dp 80 oz	26	4ea	—		39	6	†
	Collozets (324 Crookes) ..	18	20	0	—		2	6	
	Collyre Bleu (Laiter) (346 Dales)		66	8	16	8	*9*	*9*	†
	Colomycin (972 Pharmax)								
	injection 500,000 units	10	64	9ea	—		86	4	TS
	1,000,000 units	10	92	10ea	—		123	9	TS
	tablets 250,000 units	100	81	0ea	—		108	0	TS
	1,500,000 units	50	246	0ea	—		326	0	TS
	Color High (385 DG)								
	rinse		48	0	12	0	7	0	
	Contempera (1052 Revlon)								
Insert	regular or dry skin ..		58	6	14	7½	8	6	
			99	6	24	10½	14	6	
Delete	existing entry								
	Contessa (716 Krups)								
	bathroom scales ..		28	6ea	2	10ea	45	6	
	Contrexeville-Pavillon (653 I&R)		35	4	5	2	*4*	*3*	
	Cool Touch (385 DG) ..		52	0	13	0	7	6	
	Copavet (324 Crookes)	25 mils	11	2ea	—		16	9	
	Corex (736 Lautrec)								
	greasy hair shampoo	sachet	6	10	1	8	1	0	
		tube	15	1	3	9	2	3	
Delete			32	0	8	0	4	9	
	Cornet (884 NB)								
	flashgun VS		..	..	..		475	0	
	VX		..	..	..		315	0	
	SL		..	..	..		564	6	
	R		..	..	..		782	9	
	SK		..	..	..		690	0	
Insert	V		..	..	..		288	9	
	Coronet (121 Bibby)								
	toilet soap		32	3	8	1		*8*	
			(6 doz)		(6 doz)				
	Cortico-Gel (324 Crookes)								
	20 in/mil ..	5 mils	16	6ea	—		22	0	†s4B
	40 in/mil ..	5 mils	28	0ea	—		37	4	†s4B
	80 in/mil ..	5 mils	52	6ea	—		70	0	†s4B
	Cortistab (147 Boots)								
Delete	tablets 5 mgm ..	500							
	Cortocaps (324 Crookes)								
	capsules	12	44	0	—		5	6	TS
	.. .. ..	100	19	6ea	—		29	3	TS
	.. .. ..	250	39	2ea	—		58	9	TS
	Cortoderm (324 Crookes)								
	0·25%	10 gm	30	0	7	6	4	4½	TS
	0·5%	10 gm	38	0	9	6	5	6½	TS
	1%	10 gm	62	0	15	6	9	0½	TS
	Cortoderm N (324 Crookes)								
	0·25%	10 gm	42	0	10	6	6	1½	TS
	0·5%	10 gm	50	0	12	6	7	3½	TS
	1%	10 gm	76	0	19	0	11	1	TS
	Cortucid (187 BS)								
	eye-drop cream	3 gm	63	0	—		7	10	†s4B
	Cosy (980 Photopia)								
	flashgun model 11 ..	P18	..	..	..		39	9	
Delete	flashgun	P6							
	Cosymat (980 Photopia)								
	capacitor flashgun ..	P8	..	..	..		68	7	
	Coty (301 Coty)								
	astringent	361	44	9	10	11	6	6	
	avocado milk	370	58	6	14	3	6	6	
	bath cubes	073	37	9	9	2	5	6	
	cream powder ..	2099R	37	9	9	2	5	6	
	gold vanity ..	2099	86	0	21	0	12	6	
	puffs ..	97/LP	12	10	2	11	1	9	
	cleansing cream	730 & 735	37	9	9	2	5	6	
		731 & 736	72	9	17	9	10	6	
	deodorant "Correct" ..	320	46	6	11	4	6	9	
	eyebrow pencil ..	325	34	3	8	4	5	0	
	eye brush	419	41	3	10	1	6	0	
	eye shadow pencil ..	366	48	7	11	9	7	0	
	foundation cream	545 & 546	48	3	11	9	7	0	
	lotion	352	44	9	10	11	6	6	
	hand treatment cream	28T	37	9	9	2	5	6	
		28	79	3	19	4	11	6	
	homogenised cream ..	741	51	6	12	7	7	6	
		742	86	0	21	0	12	6	
	instant beauty ..	392	44	9	10	11	6	6	
	instant cleanser ..	343	58	6	14	3	6	6	
	Light and Lovely ..	531	53	3	13	0	7	9	
	Line Away	670	258	0	62	11	37	6	
	lipstick "24"	200	44	9	10	11	6	6	
	refill	202	34	3	8	4	5	0	
	mascara	322	48	3	11	9	7	0	
	roll-on	426	79	3	19	4	11	6	
	refill	427	48	3	11	9	7	0	
	nail enamel								
	Super-Sheen ..	490	41	3	10	1	6	0	
	Pearlidescent ..	491	53	3	13	0	7	9	
	remover	611	37	9	9	2	5	6	
	rouge cream	276	37	9	9	2	5	6	
	powder	255	37	9	9	2	5	6	
	sub-tint	65	24	0	5	10	3	6	
		540	44	9	10	11	6	6	
	Vanite Parisienne								
	refill	2098R	37	9	9	2	5	6	
	puffs	98/LP	12	1	2	11	1	9	

	Vitamel	360	58	6	14	3	8	6	
	vitamin A-D cream ..	377	58	6	14	3	8	6	
	vitamin balancer	368 & 369	72	9	17	9	10	6	
	wrinkle cream	749	51	6	12	7	7	6	
	Creme Simon (317 CS)								
	jar	No. 1	75	6	18	10½	*11*	*6*	
		No. 2	54	6	13	7½	*8*	*3*	
		No. 3	32	6	8	1½	*5*	*0*	
	tube	No. 1	32	6	8	1½	*5*	*0*	
		No. 2	16	3	4	0¾	*2*	*6*	
	M.A.T jar		16	3	4	0¾	*2*	*6*	
			32	6	8	1½	*5*	*0*	
			54	6	13	7½	*8*	*3*	
	tube		16	3	4	0¾	*2*	*6*	
			32	6	8	1½	*5*	*0*	
	Nucia jar		66	6	16	7½	*10*	*0*	
	tube		16	3	4	0¾	*2*	*6*	
	Crolax (324 Crookes)								
	tablets	30	30	0	7	6	4	4½	
		250	14	8ea	3	8ea	25	8	
	Crookes (324 Crookes)								
	ACTH intramuscular or subcutaneous								
	vial ..	10 units	30	0	—		3	4	†s4B
		25 units	45	0	—		5	0	†s4B
		50 units	84	0	—		9	4	†s4B
	intravenous vial	30 units	33	0	—		3	8	†s4B
		75 units	75	0	—		8	4	†s4B
	B-complex tablets ..	100	42	0	—		5	3	
Delete	25, 500 & 1000								
	carbon tetrachloride injection (vet.) vial	200 mils	96	0	24	0	14	0	
	F.C.V.D.	4 oz	42	0	—		5	3	
		8 oz	76	0	—		9	6	
		80 oz	45	2ea	—		67	9	
Delete	glucose B-D ..	16 oz							
	halibut oil (vet.) ..	1 pt	16	6ea	—		22	0	
		½ gall	58	8ea	—		78	3	
		1 gall	75	0ea	—		150	0	
	hand cream	tube	24	0	6	0	3	0	
		4 oz	66	0	16	6	8	8½	
	lotion	2 oz	24	0	6	0	3	0	
		4 oz	32	0	8	0	4	2	
Delete	hexoestrol implants	25							
	injection pituitary (post lobe) B vet. C	15 mils	37	6	—		4	3	†s4B
		30 mils	57	0	—		6	3	†s4B
	injection stilboestrol dipropionate B vet. C								
		15 mils	37	6	—		4	3	†s4B
		30 mils	61	0	—		6	9	†s4B
	iodine oil (and with methyl sal.)..	1 oz	24	0	6	0	3	6	
		4 oz	56	0	14	0	8	2	
		16 oz	13	4ea	3	4ea	23	4	
		80 oz	53	10ea	13	5½ea	85	1½	
Delete	lactic acid and procaine ampoule	5 mils							
	scalp lotion plain or oily	6 oz	30	0	7	6	4	4½	
	stilboestrol and lactic acid pessaries 1 mgm	6	88	0	—		11	0	†s4B
	5 mgm	6	108	0	—		13	6	†s4B
Delete	stilboestrol salve ..	1 oz							
	vitamin A capsules ..	25	48	0	—		6	0	
		100	14	0ea	—		21	0	
		500	68	6ea	—		102	9	
	ampoules 1 ml ..	6	8	0ea	—		12	0	
	vitamin A injection (vet.) ..	30 mils	14	4ea	—		19	3	
	vitamin B12 injection (vet.)								
Insert	1000 mcgm/ml	15 mils	27	0ea	—		36	0	
Delete	100 mcgm/ml	15 mils							
Delete	vitamin D3 injection (vet.) all								
	wheat germ oil capsules	25	36	0	—		4	6	
		100	108	0	—		13	6	
	Crystapen V (518 Glaxo)								
	tablets 250 mgm not 50 mgm								
	Cuir de Russie (247 Chanel)								
	eau de Cologne ..	1482	..	..	..		19	0	
		1483	..	..	..		32	6	
		1484	..	..	..		55	0	
		1485	..	..	..		95	0	
		1486	..	..	..		170	0	
	eau de toilette	1302	..	..	..		21	0	
		1303	..	..	..		35	0	
		1304	..	..	..		60	0	
		1305	..	..	..		100	0	
	lotion	1203	..	..	..		32	6	
		1204	..	..	..		55	0	
		1205	..	..	..		95	0	
		1206	..	..	..		170	0	
	perfume	207	..	..	..		37	6	
		200	..	..	..		65	0	
		201	..	..	..		105	0	
		202	..	..	..		189	0	
		203	..	..	..		315	0	
		204	..	..	..		546	0	
		205	..	..	..		1050	0	
		206	..	..	..		2100	0	
	soap toilet	3001	..	..	..		3	9	
	bath	3004	..	..	..		7	0	
	Cupal (333 Cupal)								
Insert	ginger flavour friar tuck	3 oz	15	0	2		1	11	
	Curacho (336 Curacho)								
	embrocation								
	veterinary ..	40 oz	108	0	27	0	16	9	
		80 oz	211	0	52	9	29	4	
	medicated bath salts	12 oz	16	0	4	0	2	6	
	spirit dressing (vet.)	40 oz	88	0	22	0	14	0	
		80 oz	128	0	32	0	20	0	
	Cussons (338 Cussons)								
Insert	Spring Morn								
	bath cubes		2	8		8		5	
	hair spray		29	1	7	1	4	6	
	soap toilet		6	6	1	7	1	0	
	bath		10	3	2	6	1	7	
	talcum		16	2	3	11	2	6	
	Cutex (493 Gambles)								
	basecoat		18	4	4	8	*2*	*6*	
	cuticle remover ..		18	4	4	8	*2*	*6*	
	cream		18	4	4	8	*2*	*6*	
	liquid polish clear ..		18	3	4	7	*2*	*6*	
	cream ..		18	3	4	7	*2*	*6*	
	nail flex		18	4	4	8	*2*	*6*	
	oily polish remover ..		18	3	4	7	*2*	*6*	
	Cuticura (993 PD&C)								
	(distributors 885 N&P)								
	hand cream ..	2010	19	0	4	9	2	8	
	ointment	2006	13	8	3	5	1	10	
		2008	26	0	6	0	3	6	
	shaving stick	2080	18	3	4	6¾	2	6	
	refill	2081	12	2	3	0½	1	8	
	talcum powder	2012	16	0	4	0	2	3	
	Cutisan (346 Dales)								
	liquid	45 mils	64	0	16	0	*9*	*4*	
	ointment tube ..	30 gm	64	0	16	0	*9*	*4*	
	powder tin ..	80 gm	64	0	16	0	*9*	*4*	
	Cyclogyl (261 Christy)								
	bottles 0·5% ..	15 mils	40	0ea	—		60	0	
	1% ..	15 mils	56	0ea	—		84	0	
	2% ..	7½ mils	50	0ea	—		75	0	
	Daisy (415 Ellis)								
	tablets	130	74	0	18	6	9	9	
	Da-Lite (1027 Rank)								
	screens								
	Flyer 40×30 ..		..	..	..		105	0	
	40×40 ..		..	..	..		126	0	
	50×50 ..		..	..	..		168	0	
	Dalmas (347 Dalmas)								
	nappy liner disposable		31	6	—		*3*	*6*	
	D.D.D. (359 DDD)								
	(distributors 366 Dendron)								
	ordinary	1 oz	22	9	5	8	3	0	
		2½ oz	37	10	9	6	5	0	
		5 oz	53	0	13	3	7	0	
	extra strong	2½ oz	37	10	9	6	5	0	
		5 oz	53	0	13	3	7	0	
	balm	tube	22	9	5	8	3	0	
		jar	26	6	6	7	3	6	
	Delafine (1416 DL)								
	bath crystals								
	polythene bag	26 oz	8	8	2	2	*1*	*3*	
		52 oz	14	8	3	8	*2*	*2*	
	feather ..	18 oz	12	0	3	0	*1*	*9*	
	eau de Cologne ..	8 oz	18	0	4	6	*2*	*9*	
	lavender water ..	8 oz	18	0	4	6	*2*	*9*	
Delete	grecian vase								
	Delbiase (1336 WJ&C)								
	tablets	48	69	0	17	3	*9*	*2*	
	Dellipsoids (853 Modkem)								
Insert	D4 anodyne		..	..	..		..		†
	Delrosa (976 PS&T)								
	rose-hip syrup	6 oz	23	3	—		2	7	
	Delsey (702 KC)								
	toilet roll ..	single	11	5	—		*1*	*3*	
		double	21	4	—		*2*	*4*	
	Delta-Cortelan (518 Glaxo)								
Insert	tablets 1 mgm ..	500	22	6ea	—		30	0	TS
	Dentifoam (165 Bran P)								
	denture cleanser ..		20	0	5	0	*2*	*11*	
	Dento (219 Calvert) ..		12	0	3	0	1	7	
			19	6	4	10½	2	7	
	Dentyne (9ABS)		6	7½		11½		*6*	
			(20 pkts)		(20 pkts)				
	Dermasulf (324 Crookes)	2 oz	50	0	12	6	7	3½	
Delete		1 oz							
	Dermex (267 C&A) ..		17	0	4	3	2	9	
	Dextafer (262 CIBA)								
		20 mils	10	0ea	—		15	0	
		50 mils	24	0ea	—		36	0	
		100 mils	41	8ea	—		62	6	
	Dexsal (619 HMO) ..		30	0	7	6	3	11	
	Diamator (16 Agfa)								
Insert	slide projector N24								
	85 mm lens ..		..	..	..		*993*	*0*	
	100 mm lens ..		..	..	..		*1023*	*0*	
	case ..	6564	..	..	..		*76*	*0*	
Delete	slide projector M & N12								
Insert	**Diamond Voss** (1169 GS&S)								
	nail strengthener ..		10	6ea	2	7½ea	*18*	*6*	
	Diater (980 Photopia)								
	55 viewer	VI	..	..	..		28	3	
	Diawat (980 Photopia)								
	transparency viewer	W59	..	..	..		7	0	
	Dilatrane (1336 WJ&C)								
	tablets		63	0	15	9	*8*	*4*	
	Diseeron (187 B8)								
	ampoules 1 ml ..	5	156	0	—		19	6	†s4B
	Disprin (1037 Reckitt)								
	junior	20	7	6½	1	9	1	0	
Delete	.. .. ..	16							
	Domestos (382 Domestos)		14	7	—		*1*	*6*	
Insert	**Domitor** (383 Domitor)								
	powders	8	12	0	3	0	1	8	
		24	30	0	7	6	4	1	
	tablets	16	12	0	3	0	1	6	
		48	30	0	7	6	4	1	
Delete	Domogen (394 DF)								
	Donnagel (1071 Robins)								
	with neomycin ..	6 oz	17	8ea	4	5ea	*26*	*6*	†TS
	Donnatal (1071 Robins)								
	elixir	80 oz	94	0ea	—		*141*	*0*	†s1s4A
	Dorothy Gray (385 DG)								
	bracing cream ..	30 cc	62	0	15	0	*9*	*0*	

cleansing cream liquifying.. ..	55 cc	58	0	15	0	8	6	
	115 cc	96	0	24	0	14	0	
	200 cc	144	0	36	0	21	0	
cleansing grains ..		48	0	12	0	7	0	
clearing cream ..		53	0	14	0	8	3	
"colour drama" baton		62	0	16	0	9	0	
dry skin cleanser	55 cc	58	0	15	0	8	6	
	115 cc	96		24		14	0	
	200 cc	144	0	36	0	21	0	
extra rich night cream	30 cc	62	0	15	0	9	0	
	55 cc	103	0	26	0	15	0	
	115 cc	154	0	39	0	22	6	
eye and lipline brush ..		58	0	15	0	8	6	
eye beauty cream ..		53	0	13	0	7	9	
eyebrow pencil ..		21	0	5	0	3	0	
eye line pencil, propelling		72	0	18	0	10	6	
	refill	24	0	6	0	3	6	
eyeliner liquid ..		62	0	15	0	9	0	
eye make-up remover		38	0	10	0	5	6	
eyeshadow cream ..		55	0	14	0	8	0	
stick ..		58	0	15	0	8	6	
hand cream ..	..tube	41	0	10	0	6	0	
	55 cc	53	0	13	0	7	9	
	115 cc	82	0	20	0	12	0	
	200 cc	144	0	36	0	21	0	
medicated velveteen make-up foundation ..		53	0	13	0	7	9	
orange-flower skin lotion ..	100 cc	60	0	15	0	8	9	
		120	0	30	0	17	6	
		182	0	45	0	26	6	
		60	0	15	0	8	9	
protective lotion ..		53	0	15	0	8	6	
quick cleanser.. ..		58	0	15	0	8	6	
roll-on deodorant and antiperspirant ..		48	0	12	0	7	0	
salon cold cream	55 cc	58	0	15	0	8	6	
	115 cc	96	0	24	0	14	0	
	200 cc	144	0	36	0	21	0	
sensitive skin cream ..	30 cc	62	0	15	0	9	0	
	55 cc	103	0	26	0	15	0	
	115 cc	154	0	39	0	22	6	
special dry-skin mixture	30 cc	65	0	16	0	9	6	
	55 cc	120	0	30	0	17	6	
	115 cc	206	0	48	0	30	0	
stay-matt		58	0	15	0	8	6	
texture lotion		60	0	15	0	8	9	
		120	0	30	0	17	6	
		60	0	15	0	8	9	
whitening cream ..		62	0	15	0	9	0	
Droxalin (976 PS&T)								
tablets	30	24	6	—		2	10	
.. ..	48							
Drummer (406 WE)								
dyes		10	0	—		1	3	
Duc-Suisse (529 Gorney)								
dandruff treatment ..		24	0	6	0	3	6	
Duphaston (324 Crookes)								
tablets	20	19	6ea	—		29	3	†s4B
	100	84	0ea	—		126	0	†s4B
	1000	696	6ea	—		1044	9	†s4B
Durex (774 LR)								
protectives								
gossamer teat	195	85	0	—		3	9	
plain	194	85	0	—		3	9	
wallet of 12 teat	197	85	0	—		15	0	
plain	196	85	0	—		15	0	
Dygon (816 Mayborn)								
colour and stain remover		10	0	—		1	3	
Dylon (816 Mayborn)								
dyes multi-purpose ..		10	0	—		1	3	
cold water ..		10	0	—		1	3	
super white ..		8	0	—		1	0	
Easy (509 Gibbs)								
shaving stick refill ..		9	10	2	5	1	2	
Eau de Fraicheur (Weil) (960 ADP)								
toilet water 2 oz	..1180	9	8ea	2	4ea	17	6	
4 oz	..1181	16	3ea	4	0ea	29	6	
8 oz	..1182	26	9ea	6	6ea	47	6	
Edixa (980 Photopia)								
camera 16 ..	E240	..	..	..		461	3	
case	E241	..	..	..		37	6	
exposure meter	E242	..	..	..		169	6	
camera Prismaflex ..		..	..	..		1098	3	
camera Prismat f/2·8	E150	..	..	..		1229	0	
f/1·8	E151	..	..	..		1556	11	
Edixamat (980 Photopia)								
camera reflex B	E198	..	..	..		961	9	
reflex C	E199	..	..	..		1147	2	
reflex D	E200	..	..	..		1147	2	
Kadett ..	E1	..	..	..		821	7	
case..	E217	..	..	..		93	7	
Elastoplast (1155 S&N)								
bandage BPC unstretched								
2 in × 3 yd ..	..1002	40	3	—		4	9	
2½ in × 3 yd ..	10025	49	3	—		5	9	
3 in × 3 yd ..	..1003	58	6	—		6	10	
4 in × 3 yd ..	..1004	76	0	—		8	10	
plaster BPC								
1 in × 1 yd ..	..1111	11	3	—		1	4	
2 in × 1 yd ..	..1212	17	2	—		2	0	
1 in × 3 yd ..	..1001	24	0	—		2	10	
Elation (385 DG)								
bath essence ..	intro	38	0	10	0	5	6	
	25 cc	60	0	15	0	8	9	
	50 cc	93	0	23	0	13	6	
dusting powder	drum	93	0	23	0	13	6	
	plastic	57	0	14	0	8	3	
dusting powder	plastic	52	0	13	0	7	6	
.. ..	.. tin							
film make-up ..	30 cc	58	0	15	0	8	6	
perfume ..	purse	93	0	23	0	13	6	
skin perfume ..	intro	38	0	10	0	5	6	
	25 cc	60	0	15	0	8	9	
	54 cc	93	0	23	0	13	6	
	108 cc	137	0	34	0	20	0	
Electrique (813 MF)								
dusting powder	..	70	8	16	9	10	3	
parfum Cologne	.. 4 oz	86	0	20	5	12	6	
perfume ..	.. ½ oz	207	4	49	3	30	0	
	1 oz	345	4	82	0	50	0	
presentation size ..		90	0	21	5	13	0	
talcum	..	26	0	6	2	3	9	
Elix. anise comp. (1451 BDH)								
	2 litres	17	9ea	—		—		
Elizabeth Arden (60 Arden)								
all day foundation	404.00	..	..	..		12	6	
anti brown masque	114.01	..	..	..		15	6	
astringent cream	104.02	..	..	..		17	6	
	104.04	..	..	..		28	6	
astringent patter	770.00	..	..	..		32	6	
body cream ..	344.88	..	..	..		15	6	
	344.89	..	..	..		25	6	
cleansing cream	110.02	..	..	..		11	9	
	110.04	..	..	..		18	9	
	110.08	..	..	..		29	6	
	110.16	..	..	..		49	6	
cream patter ..	780.00	..	..	..		32	6	
creme extraordinaire	125.01	..	..	..		29	6	
	125.34	..	..	..		33	6	
	125.35	..	..	..		84	0	
cuticle cream ..	341.00	..	..	..		7	6	
and nail ..	340.54	..	..	..		7	6	
eight hour cream	118.01	..	..	..		11	9	
	118.02	..	..	..		18	9	
tube	118.99	..	..	..		11	9	
eyebrow brush	781.00	..	..	..		3	6	
eyebrow pencil automatic ..	394.00	..	..	..		12	6	
eyedrops ..	362.86	..	..	..		9	6	
eye shadow ..	360.00	..	..	..		10	6	
liquid ..	387.00	..	..	..		15	6	
pearly ..	387.01	..	..	..		18	9	
powder compact	385.00	..	..	..		18	9	
fluffy cleansing cream	112.02	..	..	..		11	9	
	112.04	..	..	..		18	9	
	112.08	..	..	..		29	6	
	112.16	..	..	..		49	6	
foot cream ..	320.02	..	..	..		10	6	
lotion ..	321.82	..	..	..		9	6	
powder ..	322.00	..	..	..		10	6	
featherlight foundation	403.00	..	..	..		10	6	
gift box ..	966.00	..	..	..		74	6	
	967.00	..	..	..		81	6	
	955.00	..	..	..		27	6	
	964.00	..	..	..		79	6	
healing cream ..	102.02	..	..	..		9	6	
invisible veil powder	526.00	..	..	..		14	9	
	524.00	..	..	..		32	6	
napoleon compact	551.60	..	..	..		14	9	
refill	553.60	..	..	..		10	6	
invisible veil pressed powder metal napoleon compact ..	554.60	..	..	..		32	6	
lip brush ..	787.00	..	..	..		15	6	
lip outline pencil	644.00	..	..	..		12	6	
refill	645.00	..	..	..		4	6	
lipstick interchange refill	635.00	..	..	..		8	6	
make-up brush	791.00	..	..	..		5	6	
men's after-shave lotion	900.00	..	..	..		11	6	
brilliantine solid	949.00	..	..	..		11	6	
pre-electric shave lotion ..	916.00	..	..	..		11	6	
tan and white	904.00	..	..	..		11	6	
milky liquid cleanser	202.72	..	..	..		14	9	
	202.56	..	..	..		11	9	
	202.81	..	..	..		33	6	
moisture cream	103.01	..	..	..		10	6	
orange skin food	113.01	..	..	..		11	9	
	113.02	..	..	..		18	9	
	113.04	..	..	..		29	6	
	113.08	..	..	..		49	6	
	113.16	..	..	..		84	0	
pore cream ..	115.01	..	..	..		11	9	
	115.28	..	..	..		7	9	
protecta cream	705.99	..	..	..		12	6	
puff for invisible veil compact ..	783.01	..	..	..		2	6	
perfumair double	861.00	..	..	..		26	6	
triple	808.00	..	..	..		73	6	
rouge cream ..	602.00	..	..	..		10	6	
invisible compact	603.00	..	..	..		18	9	
skin tonic glass	208.69	..	..	..		11	9	
	208.79	..	..	..		23	6	
	208.81	..	..	..		43	6	
	208.82	..	..	..		59	6	
lightweight ..	208.56	..	..	..		11	9	
	208.80	..	..	..		23	6	
	208.96	..	..	..		59	6	
soothing lotion	203.00	..	..	..		9	6	
spatula.. ..	789.00	..	..	..		2	6	
special astringent	201.59	..	..	..		12	6	
	201.69	..	..	..		21	0	
	201.76	..	..	..		32	6	

special eye cream	361.02	..	..	..	10	6		
special hormone cream								
	121.01	..	..	..	29	8		
	121.02	..	..	..	49	6		
suntan oil ..	703.61	..	..	..	9	8		
Elle-Elle (1397 P de LL)								
friction lotion	99	20	0	5	0	*3*	*0*	
fragrance	101	58	0	14	6	*8*	*6*	
	102	120	0	30	0	*17*	*6*	
	104	189	0	47	3	*27*	*6*	
	108	309	0	77	3	*45*	*0*	
perfume	79	51	0	12	9	*7*	*6*	
	78	72	0	18	0	*10*	*6*	
	80	120	0	30	0	*17*	*6*	
	80P	120	0	30	0	*17*	*6*	
	81	17	2ea	4	3½ea	*30*	*0*	
	82	24	3ea	6	2ea	*42*	*6*	
	800	28	6ea	7	1½ea	*50*	*0*	
	801	42	10ea	10	8½ea	*75*	*0*	
	900	28	6ea	7	1½ea	*50*	*0*	
	901	42	10ea	10	8½ea	*75*	*0*	
	902	57	2ea	14	3ea	*100*	*0*	
skin perfume	201	58	0	14	6	*8*	*6*	
Ellimans (414 Ellimans)								
(distributors 621 Horlicks)								
athletic rub		22	6	5	6	3	0	
foot cream		27	0	6	7	3	9	
royal embrocation ..		28	4	6	11	3	9	
		49	0	11	11	5	5	
universal embrocation		20	8	5	1	2	9	
		28	4	6	11	3	9	
		49	0	11	11	5	5	
Emeraude (301 Coty)								
creamy skin perfume ..	058	93	0	22	8	13	6	
dusting powder ..	0350	134	3	32	9	19	5	
refill	0351	79	3	19	4	11	6	
parfum ce toilette ..	025	120	6	29	4	17	5	
	026	206	6	50	4	30	0	
	027	326	9	79	8	47	5	
perfume ..	110-40	120	6	29	4	17	6	
measured mist aerosol								
	245/55	794	9	193	9	115	5	
refill	249/55	433	6	105	7	53	0	
Enavid-E (1121 Searle)								
tablets	250	61	0ea	—		91	6	†s4B
Endocil (917 Organon)								
treatment cream ..	tube	44	7	11	2	6	6	
	jar	96	0	24	0	14	0	
		12	0ea	3	0ea	21	0	
Entair (179 BDH)								
syrup	500 mils	13	4ea	3	4ea	23	4	
Envacar (969 Pfizer)								
tablets 10 mgm ..	100	39	7ea	9	1ea	*69*	*3½*	
40 mgm ..	100	148	6ea	37	11½ea	*259*	*10½*	
Delete Enzyvite (83 Bancroft) entry								
Insert **Enzyvite** (83 Bancroft)								
tablets	50	18	9	4	11	2	9	
	100	30	9	7	11	4	6	
Ephedan (267 C&A) ..		21	0	5	3	3	3	
Ephedrol (267 C&A) ..		16	0	4	0	2	5	
		27	8	6	11	4	4	
Episol (324 Crookes)								
oream	30 gm	46	0	—		5	9	
dusting powder	30 gm	54	0	—		5	9	
lotion	30 mils	54	0	—		6	9	
Epsikapron (678 Kabi)								
granules 50% ..	100 gm	26	4½ea	6	7ea	*44*	*9*	
injection 0·1 gm/mil	50 mils	7	2½ea	1	9½ea	*12*	*3½*	
syrup 0·2 gm/mil	250 mils	26	4½ea	6	7ea	*44*	*9*	
Erace (813 MF)		44	8	10	7	6	8	
Erasmic (509 Gibbs)								
shaving stick refill ..		11	4	2	9	*1*	*6*	
Estivin (261 Christy) ..		160	0	40	0	23	4	
Ethidol (187 BS)								
tablets	100	42	0	—		5	3	†s1s4R
Eugene (431 Eugene)								
Spring hair mist								
aerosol	8 oz	39	6	9	10½	5	5	
.. .. ..	6 oz	32	9	8	2	4	5	
Wisp lacquer aerosol ..	8 oz	39	6	9	10½	5	5	
.. .. ..	6 oz	32	9	8	2	4	5	
Eumig (673 J of H)								
cameras								
C.3M		..	..	..		918	5	
case (universal) ..		..	..	..		170	11	
S.2. e.r. case ..		..	..	..		74	5	
S.3. e.r. case ..		..	..	..		138	7	
C.6		..	..	..		1133	5	
e.r. case ..		..	..	..		95	11	
power zoom grip		..	..	..		155	11	
projectors								
P8 standard ..		..	..	..		620	0	
P8 automatic novo		..	..	..		820	0	
P8 phonomatic novo		..	..	..		995	0	
P8 zoom		..	..	..		885	0	
Eura (884 NB)								
camera		..	..	..		44	9	
case		..	..	..		11	6	
Euralux (884 NB)								
camera 34		..	..	..		109	4	
case		..	..	..		13	2	
camera 44		..	..	..		109	4	
case		..	..	..		13	2	
Evian-Cachet (653 I&R)		35	4	5	2	*4*	*3*	
Evidorm (97 Bayer)								
tablets	50	8	3ea	—		11	0	†s1s4A
Excelsior (884 NB)								
tripods								
3-section enamelled steel ..	EX/1	..	..	..		43	0	
5-section ribbed brass	EX/2	..	..	..		105	0	
3-section brass	EX/3	..	..	..		143	11	
7-section flat-ribbed aluminium	EX/4	..	..	..		100	0	
cine ..	EX/10	..	..	..		170	0	
3-section with case	EX/6	..	..	..		62	10	
5-section aluminium alloy	EX/7	..	..	..		74	8	
7-section flat-ribbed B and S head	EX/9	..	..	..		117	9	
3-section enamelled steel ..	EX/11	..	..	..		71	11	
Ex-Lax (440 Ex-Lax) ..	6	8	2	2	0½	1	1	
	18	18	9	4	8½	2	8	
	36	32	6	8	1½	4	4	
Exuberance (813 MF) ..		82	8	19	8	12	0	
Eylure (443 Eylure)								
corinda nailfile boards	10 × 5	22	0	5	6	3	9	
fingernails ..		84	0	—		10	6	
Factobase (813 MF)								
mat special		67	4	16	0	9	9	
nourrissante		67	4	16	0	9	9	
Fashion Touch (385 DG)								
		103	0	26	0	15	0	
Insert **Feedrite** (454 Feedrite)								
(distributors 1349 LW)								
feeders insulated complete								
Supreme (wide mouth)		70	0	—		*8*	*9*	
(narrow neck)		62	0	—		*7*	*9*	
spares								
bottles narrow neck								
(polythene) ..		13	4	—		*1*	*8*	
(glass)		12	0	—		*1*	*6*	
wide neck with teat								
cap and dome								
(polythene) ..		23	4	—		*2*	*11*	
(glass)		26	0	—		*3*	*3*	
outer containers ..		30	0	—		*3*	*9*	
pad sets		20	0	—		*2*	*6*	
screw caps		6	0	—			*9*	
stoppers		32	0	—			*4*	
		(gross)						
teats, anti-colic for								
narrow necks ..		72	0	—			*9*	
		(gross)		—				
wide necks ..		88	0	—			*11*	
		(gross)						
food and bath thermometers		56	0	—		*7*	*0*	
Feen-a-Mint (436 Evans)	6	8	6	2	1½	1	3	
	16	17	2	4	3½	2	8	
Felica (980 Photopla)								
camera	V6	..	..	..		58	8	
case	V7	..	..	..		20	0	
Insert **Felilux** (980 Photopla)								
viewer ..	V3	..	..	..		81	3	
Femerital (824 MCP)								
tablets	50	94	0	23	6	13	8½	
Delete	30 & 504							
Insert **Feminin** (1188 Steiner) ..		92	6	23	1	13	6	
Fennings (1100 JS)								
Delete fever mixture								
Insert **Fennings** (1307 Waterhouse)								
fever mixture ..		19	0	4	9	2	5	
Feravol-F (228 Carlton)								
tablets	100	75	0	—		*9*	*0*	
Ferrol (573 JH)								
compound		62	6	15	7½	*9*	*0*	
		122	6	30	7½	*17*	*6*	
Ferrosul (324 Crookes)								
capsules (vet.) ..	30	96	0	24	0	14	0	†s4B
.. ..	dp 250	31	1ea	—		45	8	†s4B
Fiesta (981 Picot)								
perfume ..	miniature	41	2	10	3½	*6*	*0*	
	¼ oz	120	0	30	0	*17*	*6*	
	½ oz	233	2	58	3½	*34*	*0*	
	1 oz	432	0	108	0	*63*	*0*	
	2 oz	720	0	180	0	*105*	*0*	
Firmo-Lift (60 Arden)								
treatment lotion	204·57	..	..	..		22	8	
oil .	210·55	..	..	..		17	6	
Fleet enema (49 AF) ..		47	6	11	10½	*6*	*4*	
Flit (427 Esso)								
(distributors 1006 PI)	16 oz	33	0	—		*4*	*0*	
	32 oz	52	0	—		*6*	*3*	
aerosols								
air freshener	popular	31	0	—		*3*	*6*	
	large	55	6	—		*6*	*3*	
crawling insect killer	large	60	9	—		*6*	*9*	
fly killer (new) household		37	9	—		*4*	*3*	
	large	60	9	—		*6*	*9*	
mothproofer	large	60	9	—		*6*	*9*	
sprayer		33	6	—		*4*	*0*	
continuous action ..		40	0	—		*5*	*0*	
Delete aerosol garden insect								
Framomycin (324 Crookes)								
feed additive	1 lb	36	8ea	—		55	0	TSVPO
	3 lb	100	0ea	—		150	0	TSVPO
Frangula Co. (1451 BDH)								
Insert tablets	10 × 12	10	0ea	2	6ea	17	6	
Delete	12 & 120							
Franol (97 Bayer)								
tablets	100	78	0	—		9	9	†s1s4A
	500	29	2ea	—		43	9	†s1s4A
	1000	57	2ea	—		85	9	†s1s4A
	5000	268	10ea	—		403	3	†s1s4A
Frefio (1349 LW)								
feeding bottles								
high density polythene	4 oz	..	..	..		*2*	*3*	
	8 oz	..	..	..		*2*	*6*	

	heat resisting glass	8 oz	..	..	..		*3*	*3*	
	Fresh Beauty (813 MF)		38	0	9	0	**5**	**6**	
	Fucidin (747 Leo) capsules	36	275	6ea	—		**367**	**4**	
	Galjado (1134 Slzal)								
	hair colour restorer	1104	36	0	9	0	**5**	**3**	
Delete		1103							
	scurf and dandruff lotion								
		1004	30	0	7	6	**4**	**6**	
Delete		1002							
	Gamgee (1073 Robinson) tissue								
	blue label BPC	2 oz	8	4lb	—		*1*	*4½*	
		4 oz	7	5½lb	—		*2*	*6*	
		8 oz	6	10½lb	—		*4*	*7*	
		16 oz	6	5½ea	—		*8*	*7*	
	pink label No. 3	2 oz	7	1lb	—		*1*	*2*	
		4 oz	6	2½lb	—		*2*	*1*	
		8 oz	5	7½lb	—		*3*	*9*	
		16 oz	5	2½ea	—		*6*	*11*	
	yellow label	2 oz	9	11lb	—		*1*	*8*	
		4 oz	9	0lb	—		*3*	*0*	
		8 oz	8	5½lb	—		*5*	*8*	
		16 oz	8	0½ea	—		*10*	*8*	
Delete	white label								
Delete	pneumonia jacket								
	Gammexane (649 ICI)								
Delete	insect powder								
Delete	louse powder								
	Gardenia (247 Chanel)								
	eau de Cologne	1482	..	..	..		**19**	**0**	
		1483	..	..	..		**32**	**6**	
		1484	..	..	..		**55**	**0**	
		1485	..	..	..		**95**	**0**	
		1486	..	..	..		**170**	**0**	
	eau de toilette	1302	..	..	..		**21**	**0**	
		1303	..	..	..		**35**	**0**	
		1304	..	..	..		**60**	**0**	
		1305	..	..	..		**100**	**0**	
	lotion	1203	..	..	..		**32**	**6**	
		1204	..	..	..		**55**	**0**	
		1205	..	..	..		**95**	**0**	
		1206	..	..	..		**170**	**0**	
	perfume	207	..	..	..		**37**	**6**	
		200	..	..	..		**65**	**0**	
		201	..	..	..		**105**	**0**	
		202	..	..	..		**189**	**0**	
		203	..	..	..		**315**	**0**	
		204	..	..	..		**546**	**0**	
		205	..	..	..		**1050**	**0**	
		206	..	..	..		**2100**	**0**	
	soap toilet		..	..	..		**3**	**9**	
	bath		..	..	..		**7**	**0**	
	Gardenia (981 Picot)								
	perfume	miniature	41	2	10	3½	*6*	*0*	
		¼ oz	120	0	30	0	*17*	*6*	
		½ oz	233	2	58	3½	*34*	*0*	
		1 oz	432	0	108	0	*63*	*0*	
		2 oz	720	0	180	0	*105*	*0*	
	Gastrine (67 Ashe)								
	tablets	36	20	3	4	11	**2**	**9**	
	Genatropine (1336 WJ&C)								
	granules	60	110	0	27	6	*16*	*0*	s1
	Genexol (1045 R)								
	cones	12	35	0	—		**5**	**0**	
	Glen (232 Carter)								
	cleansing herbs		14	0	3	6	*2*	*4*	
	nasal script	½ oz	20	0	5	0	*3*	*3*	
	rosemary hair tonic	4 oz	16	0	4	0	*2*	*9*	
	smoking mixture	1 oz	6	3	—			*10½*	
		2 oz	10	9	—		*1*	*5*	
		3 oz	14	0	—		*1*	*10*	
	wintergreen rub	1 oz	9	0	2	3	*1*	*6*	
Insert	cherry slumber tea		16	0	4	0	*2*	*9*	
	wheat germ flakes	12 oz	20	0	—		*2*	*4*	
	oil	4 oz	82	0	—		*10*	*6*	
Delete	baby powder								
	Glenco (232 Carter)								
	essence	3 oz	14	0	3	6	*2*	*4*	
Insert	**Glenerve** (232 Carter)								
	nerve food	10 oz	60	0	15	0	*9*	*6*	
Insert	**Glenilla** (232 Carter)								
	sarsaparilla cordial	4 oz	16	9	2	8	*2*	*6*	
	Glenol (232 Carter)								
	rubbing oils	3 oz	18	0	4	6	*3*	*0*	
	Glentona (232 Carter)								
	blood mixture	3 oz	14	0	3	6	*2*	*4*	
Insert	**Glenzyme** (232 Carter)								
	fermentable yeast	¼ oz	3	6	—			*5*	
		1 lb	51	0	—		*6*	*3*	
Insert	**Gloss 8** (975 PDS)								
	creme press	2 oz	52	0	13	0	**7**	**6**	
		4 oz	80	0	20	0	**11**	**8**	
	pressing oil	2 oz	42	0	10	6	**6**	**0**	
		4 oz	64	0	16	0	**9**	**0**	
	Glosso-Sterandryl (1087 Roussel)								
Delete	tablets 5 mgm	25							
	Gluterate (1352 Wyeth)								
Delete	tablets	30							
Insert	**Glybron** (322 Cripps)	4 oz	24	0	6	0	*3*	*6*	
	Glyco Thymoline (261 Christy)								
Delete	..	80 oz							
Delete	Glymiel (1101 Sangers)								
Insert	**Glymiel** (1351 WLU)								
	for the hands		10	4	2	7	*1*	*6*	
			13	9	3	5	*2*	*0*	
Delete	shaving bowls								
	Gon (1305 WB)								
	(distributors 690 Keidon)								
	tablets	50	45	0	—		*5*	*0*	
	Gordon Moore (528 GM)								
	cosmetic toothpaste		15	7	3	10¾	**2**	**1**	
			23	11	5	11¾	**3**	**2**	

	Goya (532 Goya)								
	bath blossoms	28	25	9	6	3½	**3**	**9**	
	bath dusting powder	22	86	0	20	11½	**12**	**6**	
	bath salts	25	41	3	10	0¾	**6**	**0**	
	Cedar Wood								
	after-shave lotion	127	37	9	9	2½	**5**	**6**	
	brushless cream	130	24	1	5	10½	**3**	**6**	
	pre-electric shave	132	37	9	9	2½	**5**	**6**	
	shaving bowl	125	75	8	18	5¼	**11**	**0**	
	refill	126	34	4	8	4½	**5**	**0**	
	talcum powder	129	30	11	7	6½	**4**	**6**	
	hand lotion	75	25	9	6	3¼	**3**	**9**	
	Love Affair, Gardenia, Black Rose, No. 5, Passport								
	perfume spray	12	98	0	23	10¾	**14**	**3**	
	classic flacon	8	86	0	20	11½	**12**	**6**	
	gift flacon	11	147	11	36	0¾	**21**	**6**	
	perfumed cologne 1 oz	36	37	9	9	2½	**5**	**6**	
	gift size	41	53	4	13	0	**7**	**9**	
	spray	51	92	11	22	7¾	**13**	**6**	
	spray set giant	72	113	6	27	8	**16**	**6**	
	G.P. (1073 Robinson)								
	cotton wool		8	6	—		*1*	*0*	
Insert	**Graffiti** (1528 Capucci)								
	perfume ¼ oz	122	21	6ea	5	4½ea	**39**	**6**	
	½ oz	123	37	0ea	9	3ea	**69**	**0**	
	1 oz	124	58	0ea	14	6ea	**109**	**0**	
	2 oz	125	89	0ea	22	3ca	**167**	**6**	
	toilet water 2 oz	131	18	0ea	4	6ea	**33**	**6**	
	4 oz	132	31	0ea	7	9ea	**53**	**0**	
	8 oz	133	54	0ea	13	6ea	**99**	**6**	
	16 oz	134	87	0ea	21	9ea	**160**	**0**	
	perfume atomiser	S.122	32	0ea	8	0ea	**60**	**0**	
	toilet water atomiser	S.131	29	6ea	7	4½ea	**55**	**0**	
	Gralac (63 Arnold)								
	auxiliary cream		58	2	14	7	*8*	*6*	
			96	0	24	0	*14*	*0*	
	hair colour restorer		58	2	14	7	*8*	*6*	
			96	0	24	0	*14*	*0*	
	Gravindex (922 Ortho)								
	pregnancy slide test	20-pack	100	0ea	—		**150**	**0**	
		100-pack	450	0ea	—		**675**	**0**	
	Green Velvet (596 HR)								
	bath essence	720	..	..	..		*8*	*6*	
	perfume	446	..	..	..		*49*	*6*	
	solid fragrance stick	317	..	..	..		*8*	*6*	
	Griptight (1349 LW)								
	feeding bottles								
	high density polythene		..	..	..		*1*	*8*	
	new clear plastic		..	..	..		*2*	*9*	
	Gwalia Snowdon (1527 Griffiths)								
	heather perfume	2 oz	30	0	7	6	*4*	*6*	
	Hadensa (1336 WJ&C)								
	pile ointment		54	0	13	6	*7*	*2*	
	Haematogen (770 LP)	8 oz	69	0	17	3	**9**	**6**	
	Haemostem (324 Crookes)								
		20 mils	60	0	15	0	**3**	**9**	†
	Hair-Do (556 HDC)								
	shampoo family								
	egg and lanolin	18 oz	31	0	7	9	**4**	**6**	
	medicated	18 oz	31	0	7	9	**4**	**6**	
Delete	16 oz sizes								
Delete	**Halex** (560 Halex) existing entries								
Insert	**Halex** (560 Halex)								
	bath set	D632	61	3	15	4	**3**	**11**	
	beauty tray	E318	72	0	18	0	**10**	**6**	
	combs nylon pocket	C101	10	4	2	7	**1**	**6**	
	pocket/bag	C202	12	0	3	0	**1**	**9**	
	tail	C303	12	0	3	0	**1**	**9**	
	dressing	C404	17	2	4	3	**2**	**6**	
		C405	13	9	3	5	**2**	**0**	
	Imprene pocket	CC130	41	0	10	3		**6**	
	in case	C605	82	0	20	6	**1**	**0**	
	Prolene pocket	CC181	61	0	15	0		**9**	
	pocket/bag	CC282	83	0	gr 21	0	gr **1**	**0**	
	tail	CC383	83	0	21	0	**1**	**0**	
	dressing	CC484	103	0	26	0	**1**	**3**	
		CC485	83	0	21	0	**1**	**0**	
	cosmetic brush	D500	34	3	8	7	**4**	**11**	
	hairbrushes gents								
	military	D110	34	3	8	7	**4**	**11**	
	teak	D112	171	6	42	10	**25**	**0**	
	Olympic	D448	75	0	18	9	**10**	**6**	
	3-piece set	D453	40	0	10	0	**5**	**11**	
	5-piece set	D455	61	3	16	0	**8**	**11**	
	hairbrushes ladies								
	Radial brush/comb	D314	34	3	8	7	**4**	**11**	
	Caress	D359	61	0	15	3	**8**	**11**	
	Carefree	D366	40	0	10	0	**5**	**11**	
	Radiai	D376	40	6	10	2	**5**	**11**	
	cushion pneumatic	D262	206	0	51	6	**29**	**6**	
	hairbrushes children's								
	Noddy	DF180	34	3	8	7	**4**	**11**	
	Sooty	DF181	34	3	8	7	**4**	**11**	
	ladies brush sets								
	Caress hand painted	E634	172	0	43	0	**25**	**0**	
	Mayrose decorated	E644	136	8	34	2	**19**	**11**	
	Harmony 3-piece	E658	140	0	35	0	**10**	**11**	
	4-piece	E661	247	6	45	3	**35**	**0**	
	with cloth brush	E665	188	6	47	2	**27**	**6**	
	5-piece	E694	300	0	58	1	**42**	**6**	
	Princess 3-piece	E659	154	0	38	6	**21**	**11**	
	4-piece	E679	205	9	51	5	**30**	**0**	
	two-tone 3-piece	E690	120	0	30	0	**17**	**6**	

	3-piece engine turned	E695	270	6	67	7	39	6	
	3-piece rosewood handle	E696	288	0	72	0	42	0	
	coffret Caprice	E637	75	0	18	9	10	6	
	4-piece set	E656	56	3	11	3	7	11	
	massage set Caress	K200	53	0ea	13	3ea	84	0	
	nail brushes								
	king-size ..	D516	27	6	6	11	3	11	
	non-slip ..	D520	12	0	3	0	1	9	
	reinforced centre	D522	19	9	4	11	2	11	
	coloured filaments	D528	19	9	4	11	2	11	
	Major ..	D534	34	3	8	7	4	11	
	shaver Baron ..	K300	53	0ea	13	3ea	84	0	
	soap cases polythene	E342	7	0	1	9	1	0	
		E329	12	0	3	0	1	9	
	bath size ..	E345	10	3	2	7	1	6	
	toothbrushes children's								
	nylon Noddy	A191	10	0	—		1	3	
	Tufty	A194	10	0	—		1	3	
	bristle Noddy	A192	12	0	—		1	6	
	junior twin ..	A197	16	0	—		2	0	
	Tufty timer set	A996	45	4	2	11	5	11	
	toothbrushes nylon								
	short head ..	A210	10	0	—		1	3	
		A260	13	4	—		1	8	
		A262	14	0	—		1	9	
	long head ..	A252	14	0	—		1	9	
	twin	A267	20	0	—		2	6	
	denture ..	A400	24	0	—		3	0	
	toothbrushes bristle								
	short head ..	A263	26	0	—		3	3	
	long head ..	A253	26	0	—		3	3	
	smoker's brush	A211	24	0	—		3	0	
Insert	**Hamaran** (232 Carter)								
	cream with applicator		24	0	6	0	*3*	*9*	
	suppositories	12	33	6	8	4½	*5*	*3*	
	Hanx (810 Maw)								
	men's tissues		18	0	—		2	3	
Insert	**Harvey's** (139 Bleasdale)								
	veterinary products								
	aconite powders ..		47	0	11	9	*6*	*8*	†s1
	embrocation ..	7 dr	45	0	11	3	*6*	*9½*	†s1
		2½ oz	83	6	20	10½	*12*	*6½*	†s1
		10 oz	253	0	63	3	*38*	*0½*	†s1
	hair restoring ointment ..		22	5	5	7	*3*	*2*	
	physic balls		15	9	3	11	*2*	*3*	
	red lotion	pt.	40	6	10	1½	*5*	*8½*	
		qt.	53	6	13	4½	*7*	*6½*	
	worm and condition powders								
	with ball		56	0	14	0	*7*	*11*	†s1
	without ball ..		40	6	10	1½	*5*	*8½*	†s1
	for foals and yearlings		40	6	10	1½	*5*	*8½*	†s1
	Headlight (67 Ashe) ..	tube	32	0	7	9	4	6	
	Heath & Heather (588 H&H)								
	dandelion coffee essence	247	36	0	—		*4*	*0*	
	slippery elm food ..	½ lb	22	0	—		*2*	*4*	
		1 lb	41	0	—		*4*	*6*	
		2 lb	74	0	—		*8*	*0*	
	unmalted	1 lb	41	0	—		*4*	*6*	
	wholemeal malted ..	1 lb	41	0	—		*4*	*6*	
	Heathcrafts (584 H)								
Insert	Eleven-Plus (minerals)	128 days	112	0	—		*14*	*0*	
	Super wheat germ oil capsules ..	16 day	37	2	—		*4*	*5*	
		32 day	69	3	—		*8*	*3*	
Insert	Veg-E tablets	64	75	7	—		*9*	*0*	
		128	136	6	—		*16*	*3*	
	Vita-Mine juicer and mixer ..		250	3ea	62	9ea	*397*	*6*	
Delete	Anti-Sat capsules	64 day							
Delete	Pre-Vims								
	Heaven Sent (596 HR)								
	bath cubes (6).. ..	490	..	..	..		*7*	*0*	
	bath essence	489	..	..	..		*8*	*6*	
	perfume crystal bottle	484	..	..	..		*49*	*6*	
	Helena Rubinstein (596 HR)								
	automatic sable lip brush	234	..	..	..		*9*	*6*	
	barrier lipstick ..	397	..	..	..		*8*	*6*	
	deep cleanser	123	..	..	..		*8*	*6*	
		146	..	..	..		*12*	*0*	
	eyebrow pencil ever-point	460	..	..	..		*12*	*6*	
	eye shadow stick propelling	245	..	..	..		*9*	*0*	
	Grecian anti-wrinkle cream	115	..	..	..		*9*	*6*	
	handkerchief tissues ..	325	..	..	..		*2*	*0*	
	herbal toilet soap (3) ..	299	..	..	..		*7*	*6*	
	lipstick golden ..	273	..	..	..		*7*	*6*	
	mascara brushes ..	249	..	..	..		*6*	*0*	
	pasteurized cream ..	143	..	..	..		*9*	*6*	
		144	..	..	..		*16*	*0*	
		145	..	..	..		*26*	*6*	
	perfection cream ..	135	..	..	..		*9*	*6*	
	silk film	270	..	..	..		*10*	*6*	
	skin clearing cream ..	81	..	..	..		*7*	*6*	
		107	..	..	..		*11*	*6*	
	toning lotion ..	171	..	..	..		*8*	*6*	
	special	175	..	..	..		*13*	*6*	
		176	..	..	..		*25*	*0*	
	snow lotion	211	..	..	..		*9*	*6*	
	tan in a minute ..	350	..	..	..		*9*	*6*	
	washing grains ..	87	..	..	..		*7*	*6*	
	Water Lily cleansing cream	139	..	..	..		*10*	*0*	
		140	..	..	..		*17*	*0*	
		141	..	..	..		*28*	*6*	
	Hepacort Plus (799 M&P)								
	cream	dp 10 gm	7	3ea	—		9	8	TS
	suppositories ..	dp 8	5	4ea	—		7	1	TS
Delete		dp 48							
	Hermesetas (1000 PPL)								
	tablets	500	58	6	—		*6*	*6*	
	Hexopal (97 Bayer)								
	tablets 200 mgm ..	40	94	0	—		11	9	
		250	41	6ea	—		62	3	
		1000	150	10ea	—		226	3	
	500 mgm ..	100	41	0ea	—		61	6	
		500	203	2ea	—		304	9	
	Hico (785 Macarthy)								
	pine inhalant oil ..		3	2ea	9½ea		*5*	*2*	
	with coryfin		3	9ea	11½ea		*6*	*0*	
	with azulene ..		4	0ea	1 0ea		*6*	*5*	
	Hi-Fi (813 MF)								
	creme mascara ..		31	4	7	5	4	6	
	eye shadow stick ..		50	0	11	11	7	3	
	fluid eye liner		46	8	11	1	6	9	
	fluid make-up		43	4	10	4	6	3	
	Hi-Five (813 MF)								
	golden compact ..		93	4	22	2	13	6	
Delete	Hycolin (946 WP) existing entry								
Insert	**Hycolin** (946 WP)								
	disinfectant ..	1 gall	25	6ea	—		*30*	*0*	
	hand cream ..	2 oz	27	0	7	0	*3*	*3*	
		250 gm	92	0	20	0	*10*	*8*	
	liquid hand soap	12 oz	44	0	11	0	*5*	*3*	
		1 gall	17	0ea	4	3ea	*24*	*3*	
	Hy-Pho (370 Desco)								
Insert	antiseptic barrier cream	1 lb	8	6ea	2	1½ea	—		
Insert	baby cream		18	5	4	7½	*2*	*6*	
	Hypnotique (813 MF)								
	dusting powder ..		79	4	18	10	11	6	
	parfum Cologne ..	4 oz	114	0	27	1	16	6	
	perfume	½ oz	242	0	57	6	35	0	
		1 oz	414	8	98	6	60	0	
	presentation size ..		112	0	26	7	16	3	
	I.C.I. (649 ICI)								
Insert	louse and insect powder								
	squeeze drum ..		28	0	—		3	6	
	sprinklet tin ..		70	0	—		8	9	
		7 lb	168	0	—		21	0	
Delete	insect powder ..	100 gm							
	Iglodine (561 HF)								
	retail column should be bold type								
	Indiscret (1397 P de LL)								
	friction lotion	99	20	0	5	0	*3*	*0*	
	fragrance	101	58	0	14	6	*3*	*6*	
		102	120	0	30	0	*17*	*6*	
		104	189	0	47	3	*27*	*6*	
		108	309	0	77	3	*45*	*0*	
	perfumist aerosol ..		41	0	10	3	*6*	*0*	
	cologne	604	28	6ea	7	1½ea	*50*	*0*	
		608	42	10ea	10	8½ea	*75*	*0*	
	perfume	79	51	0	12	9	*7*	*6*	
		78	72	0	18	0	*10*	*6*	
		80	120	0	30	0	*17*	*6*	
		80P	120	0	30	0	*17*	*6*	
		81	17	2ea	4	3½ea	*30*	*0*	
		82	24	3ea	6	2ea	*42*	*6*	
		800	28	6ea	7	1½ea	*50*	*0*	
		801	42	10ea	10	8½ea	*75*	*0*	
		900	28	6ea	7	1½ea	*50*	*0*	
		901	42	10ea	10	8½ea	*75*	*0*	
		902	57	2ea	14	3ea	*100*	*0*	
		306	85	9ea	21	4ea	*150*	*0*	
		305	125	9ea	31	5ea	*220*	*0*	
	skin perfume	201	58	0	14	6	*8*	*6*	
	aerosol	105	171	0	42	9	*25*	*0*	
	talcum	94	44	0	11	0	*6*	*6*	
	Indocid (837 MSD)								
	capsules	30	15	0ea	3	9ea	—		†s4B
		100	42	0ea	10	6ea	—		†s4B
		500	205	0ea	51	3ea	—		†s4B
	Indorm (1352 Wyeth)								
	capsules	100	233	0	58		—		†s4B
	Inecto (1028 Rapidol)								
	colour creme		48	0	12	0	7	0	‡
	for men ..		48	0	12	0	7	0	‡
	four in one		36	0	9	0	5	3	‡
			100	0	25	0	14	7	‡
	Hint of a Tint shampoo		8	6	2	2	1	3	
	rapid		36	0	9	0	5	3	‡
			100	0	25	0	14	7	‡
	Infurno (232 Carter)								
	embrocation	4 oz	24	0	6	0	*3*	*9*	
	Intimate (1052 Revlon)								
Delete	dusting powder ..	0901							
	Intralipid Vitrum (930 P&B)								
	10%	500 mils	84	4ea	—		126	6	
	20%	500 mils	113	8ea	—		170	6	
Delete	.. ..	100 mils							
	Intramycetin (938 PD)								
	(vet.) vial ..	10 mils	7	2ea	—		10	9	TS
		30 mils	19	10ea	—		29	9	TS
	Isi (16 Agfa)								
	flash guns K & M ..		..	..	..		*39*	*0*	
Insert	**Iso** (16 Agfa)								
	flash gun	6840	..	..	..		*39*	*0*	

Delete	Isola II (16 Agfa) camera									
Delete	Isoly III (16 Agfa) camera									
Delete	Isoly-Mat (16 Agfa) camera									
	Iso-Rapid (16 Agfa)									
	camera IF							*110*	*6*	
	case							*31*	*6*	
Delete	Isovac (1040 Rees)									
Insert	**Isovac** (7 Isovac)									
	Janssen, Dr. (67 Ashe)									
	tablets	16	13	9	3	4		2	0	
		60	34	9	8	6		5	0	
	Jaslyn (1070 Windsor)									
	soap mammoth ovals	2002	20	0	4	10½		2	9	
Delete	standard	2001								
	Jean Patou (Patou) (1438 WH&C)									
	creme de jour	47	9	0ea	2	3ea		*15*	*9*	
	lait nordique	148	7	0ea	1	9ea		*12*	*6*	
Insert	face powder	310	20	0ea	5	0ea		*35*	*0*	
Insert	bronze de chaldee ..	248	19	0ea	4	9ea		*33*	*6*	
Delete	huile de chaldee ..	251								
	Jenner's (Dr.) (1457 PP Ltd)									
Delete	lozenges	120								
	Johnsons (672 Johnson)									
Insert	baby cotton buds economy		30	0	—			3	9	
Insert	sterilised eye bandage		6	10	—				11	
Delete	baby lotion		14	0	3	6		2	0	
Insert	**Jonquille** (813 MF)									
	bath cubes (6) ..		27	4	6	6		4	0	
	Cologne	4 oz	72	8	17	3		10	6	
		6 oz	100	0	23	9		14	6	
		8 oz	120	8	28	8		17	6	
	dusting powder ..		70	8	16	9		10	3	
	perfume ..	phial	44	8	10	7		6	6	
		½ oz	207	4	49	3		30	0	
		1 oz	345	4	82	0		50	0	
	presentation size ..		90	0	21	5		13	0	
	soap (3)		52	0	12	4		7	6	
	talcum		26	0	6	2		3	9	
	Joy (Patou) (1438 WH&C)									
	coffret	469	120	0ea	30	0ea		*210*	0	
	eau de Joy 1 oz ..	463	44	0ea	11	0ea		*77*	*0*	
	1½ oz ..	464	61	4ea	15	4ea		*107*	6	
	3 oz ..	465	105	0ea	26	3ea		*185*	*0*	
	6 oz ..	466	200	0ea	50	0ea		*350*	*0*	
	perfume handbag ..	455	62	10ea	15	9ea		*110*	*0*	
	¼ oz ..	2459	77	0ea	19	3ea		*135*	*0*	
	½ oz ..	459	147	0ea	36	9ea		*257*	*6*	
	1 oz ..	460	218	0ea	54	6ea		*382*	*6*	
	2 oz ..	461	400	0ea	100	0ea		*700*	*0*	
	4 oz ..	462	650	0ea	162	6ea		*1140*	*0*	
	face powder	470	30	0ea	7	6ea		*52*	*6*	
	soap toilet (3)	354	40	6ea	10	2ea		*65*	*0*	
	talcum	474	58	0ea	14	6ea		*102*	*6*	
Insert	eau de Joy with vaporiser									
	1½ oz ..	1464	78	0ea	19	6ea		*137*	*6*	
	3 oz ..	1465	120	0ea	30	0ea		*210*	*0*	
	June Geranium (60 Arden)									
	bath salts, fine	753.81	..	..	..			28	6	
	travel	765.81	..	..	..			16	9	
	dusting powder	745.81	..	..	..			10	6	
	flower mist ..	806.21	..	..	..			15	6	
	hand and body lotion									
		348.56	..	..	..			9	6	
		348.71	..	..	..			14	9	
		348.97	..	..	..			26	6	
		348.64	..	..	..			9	6	
		348.88	..	..	..			14	9	
	Kako (667 JCL)									
	SP flashgun	JJ7	..	..	..			302	3	
	micro flashgun ..	JJ8	..	..	..			18	6	
	Kakonet (667 JCL)									
	flashgun	JJ3	..	..	..			191	0	
	B-type	JJ6	..	..	..			168	0	
	Kamillosan (221 Camden)									
	liquid	100 mils	48	0	12	0		7	0	
Delete	2 oz and 4 oz									
	Kannasyn (97 Bayer) vials									
	.. .. ..	5	154	2ea	—			231	3	TS
	Karvol (324 Crookes)									
	inhalent capsules ..	10	20	0	5	0		2	11	
		500	35	0ea	8	9ea		61	3	
	Keepaway (689 Keepaway)									
Insert	(distributors 1418 Strenol)									
	Kent (693 Kent)									
	hairbrushes, men's classic "oval" design, prices shown are for each pair, not singles.									
	tooth brushes									
	"De Luxe"		60	0	—			7	6	
	"Wessler"		55	4	—			6	11	
	ex. hard		60	0	—			7	6	
	"KB42" badger ..		47	4	—			5	11	
	Keystone-Long-Aid (975 PDS)									
	Black Beauty ..	2¼ oz	42	0	10	6		*6*	*2*	
	bergamot conditioner	3½ oz	70	0	20	0		*11*	*6*	
	Bleach and Glow ..		80	0	20	0		*11*	*6*	†
	hot oil treatment	3½ oz	64	0	16	0		*9*	*3*	
	Long-aid with K7	3½ oz	100	0	25	0		*14*	*6*	
	pressing compound	3½ oz	64	0	16	0		*9*	*3*	
	Sweet Smell deodorant									
	.. ..	1¾ oz	44	0	11	0		*6*	*5*	
	sulphur pomade	3½ oz	100	0	25	0		*14*	*6*	
	Klnortine (1336 WJ&C)									
	tablets		69	0	17	3		*9*	*2*	
	Kodak (711 Kodak)									
	cameras									
	Instamatic "300" ..		159	3ea	39	10ea		284	10	
	"400" ..		183	7½ea	45	11ea		328	5	
	Retinette 1B ..		445	3ea	111	4ea		796	4	
	1A ..		250	3ea	62	7ea		447	7	
	case	67112	41	2ea	10	4ea		73	8	
	case	67145	67	2ea	16	10ea		120	2	
	case	67146	93	2ea	23	4ea		166	8	
	case	67149	51	5½ea	12	10ea		92	0	
	Kodablitz flasholder	62713	26	8ea	6	8ea		46	8	
	projector									
	Carousel S		942	6ea	—			1450	0	
	case		68	3ea	17	1ea		122	1	
	miniature film									
	Tri-X, Plus-X									
	135 cassette (20 exp.)		40	0	10	0		5	9	
Delete	Brownie Cresta 3 case ..	925								
Delete	Automatic 8 movie and case									
	Kopil (667 JCL)									
	camera 111A cine	JK43	..	..	..			828	9	
	pistol grip ..	JK38	..	..	..			70	3	
	case	JK50	..	..	..			104	0	
	Zoom 8EE ..	JK44	..	..	..			665	0	
	exposure meter 111	JK34	..	..	..			70	0	
	M9	JK35	..	..	..			66	3	
	Kwells (893 Nicholas)	12	27	0	—			3	0	†
Delete		10								
	Lactagol (720 Lactagol)									
Delete	powder	8 oz								
	Lactocalamine (324 Crookes)									
	cream	1 oz	32	0	8	0		4	2	
	lotion	1 oz	18	0	4	6		2	4½	
		2 oz	24	0	6	0		3	2	
		4 oz	30	0	7	6		3	11½	
	talcum powder ..		32	0	8	0		4	2	
	Lactol (67 Ashe) ..	small	36	9	—			4	0	
Insert	drops		13	6	2	0		1	8	
Insert	meal		21	0	—			2	6	
	Laevoral-C (218 Calmic)									
	liquid	100 mils	5	8ea	1	5ea		9	11	
	dp	250 mils	12	6ea	—			18	9	
	L'Aimant (301 Coty)									
	bath cubes	2073	37	9	9	2		5	6	
	bath oil	075	115	3	28	1		16	9	
	bath salts	071	68	9	16	9		10	0	
	brilliantine	036	37	9	9	2		5	6	
	creamy skin perfume ..	058	93	0	22	8		13	6	
	dusting powder de luxe	0350	134	3	32	9		19	6	
	refill	0351	79	3	19	4		11	6	
	eau de toilette ..	013	46	6	11	4		6	9	
		015	68	9	16	9		10	0	
		016	103	3	25	2		15	0	
	face powder	050	41	3	10	1		6	0	
	hand lotion	068	46	6	11	4		6	9	
	measured mist aerosol									
		245/55	794	9	193	9		115	6	
	refill	249/55	433	6	105	7		63	0	
	measured perfume	0128	289	0	70	5		42	0	
	refill	0132	206	0	50	4		30	0	
	parfum de toilette ..	025	120	6	29	4		17	6	
		026	206	6	50	4		30	0	
		027	326	9	79	8		47	6	
	perfume ..	110-20	120	6	29	4		17	6	
	perfumed sachets ..	S7	41	3	10	1		6	0	
	soap toilet	082	21	0	5	1		2	9	
	bath	081	34	3	8	4		4	6	
	solid fragrance ..	020	53	3	13	0		7	9	
	talcum	066	34	3	8	4		5	0	
		067	53	0	13	0		7	9	
Insert	**Landers** (975 PDS)									
	cold cream	6 oz	46	0	11	6		*6*	*8*	
	dry skin cleanser ..	6 oz	46	0	11	6		*6*	*8*	
	hand cream	6 oz	46	0	11	6		*6*	*8*	
	olive oil pomade	2½ oz	22	0	5	6		*3*	*3*	
		7 oz	40	0	10	0		*5*	*10*	
		14 oz	64	0	16	0		*9*	*4*	
	petals lotion	8 oz	46	0	11	6		*6*	*8*	
	vanishing cream ..	2 oz	26	0	6	6		*3*	*10*	
Delete	Lands (1524 BDH)									
Insert	**Lands** (322 Cripps)									
	Lashique (385 DG) ..		55	0	14	0		8	0	
	Lasso (Patou) (1438 WH&C)									
	eau de toilette 2 oz ..	264	15	8ea	3	11ea		*27*	*6*	
	4 oz ..	265	28	0ea	7	0ea		*49*	*0*	
	8 oz ..	266	51	0ea	12	9ea		*90*	*0*	
	perfume ¼ oz ..	2194	24	0ea	6	0ea		*42*	*0*	
	½ oz ..	2197	41	4ea	10	4ea		*72*	*6*	
	1 oz ..	2198	72	0ea	18	0ea		*126*	*0*	
	2 oz ..	2199	122	0ea	30	6ea		*215*	*0*	
	handbag	196	28	0ea	7	0ea		*49*	*0*	
Delete	Lautrec (736 Lautrec) existing entries									
Insert	**Lautrec** 736 Lautrec)									
	Angent.. ..	bottle	26	0	6	6		3	9	
	Manly Look ..	aerosol	44	0	11	0		6	9	
	Shiny Look ..	aerosols	34	0	8	6		4	11	
			47	6	11	10		6	11	
	Ledermycin (746 Lederle)									
	with nystatin									
	capsules	16	18	6ea	—			*27*	*9*	TS
		100	110	10ea	—			*166*	*3*	TS
		500	534	10ea	—			*802*	*3*	TS
	tablets 300 mgm ..	16	32	8ea	—			*49*	*0*	TS
		100	195	0ea	—			*292*	*6*	TS
		500	941	4ea	—			*1412*	*0*	TS
	Le Muguet Fleuri (981 Picot)									
	perfume .. miniature		41	2	10	3½		*6*	*0*	
		¼ oz	120	0	30	0		*17*	*6*	
		½ oz	233	2	58	3½		*34*	*0*	
		1 oz	432	0	108	0		*63*	*0*	
		2 oz	720	0	180	0		*105*	*0*	
	Length'n Lash (385 DG)		123	0	31	0		18	0	
	Lentheric (753 Lentheric)									
	clean-up cream ..		..	..	..			8	9	
								12	9	
	cleansing milk		..	..	..			8	9	
	cleansing ice dew ..		..	..	..			15	0	
	cream rouge		..	..	..			7	6	
	eyebrow pencil ..		..	..	..			4	6	

eye cosmetic case						32	6		
eye-liner liquid						10	6		
eye shadow						7	6		
eye shadow stick						8	9		
face powder	small					7	9		
Finishing Touch									
refill						6	9		
puffs						1	3		
foundation lotion						9	6		
mascara block						9	6		
refill						6	0		
nourishing ice dew						25	0		
Onyx after-shave lotion						7	6		
						12	6		
						50	0		
Cologne						8	9		
						15	6		
						63	0		
de luxe travel kit						136	6		
deodorant roll-on						7	9		
hair dressing						7	6		
						12	6		
overnighter						32	6		
pre-shave lotion						7	6		
						12	6		
shampoo						6	9		
shaving cream						6	11		
Royal Rose									
bouquet	miniature					6	0		
	2 oz					12	6		
bubbling bath oil						8	9		
hair mist						11	6		
perfume	small					16	9		
soap	toilet box of 2					6	9		
talc						6	9		
skin mist						9	11		
skin tonic						8	9		
special hand cream						10	6		
skin food						10	6		
						19	6		
Sun'n Wind cream						10	6		
Tiara perfume	Gem					22	6		
	¼ oz					35	0		
	½ oz					55	6		
bouquet	miniature					9	6		
	small					15	9		
	4 oz					25	0		
mist						21	0		
Iceberg						9	6		
bubble bath oil						10	6		
dusting powder						16	6		
hair mist						12	6		
talc	small					8	9		
	large					13	6		
bath cubes box of 4 double						6	0		
soap, toilet	box of 3					11	6		
bath	box of 2					11	6		
toning ice dew						17	6		
transparent foundation cream						8	9		
Tweed perfume	sachet					6	9		
	replica					17	6		
	purse flacon					21	0		
	¼ oz					32	6		
	½ oz					52	6		
	1 oz					87	6		
	2 oz					168	0		
	purse aerosol					25	0		
	de luxe					40	0		
bouquet	miniature					7	6		
	1 oz					10	6		
	2 oz					14	6		
	4 oz					21	0		
	8 oz					35	0		
	16 oz					52	6		
iceberg						9	6		
mist						25	0		
bath salts						13	6		
oil, plain or bubbling						10	6		
						16	6		
brilliantine						7	6		
deodorant, cologne or stick						7	9		
dusting powder						14	9		
essence	small					13	9		
	1 oz					25	0		
hair mist						11	9		
shampoo						8	9		
soap, toilet	box of 3					10	0		
talc						12	11		
tan (aerosol)						12	6		
weekender hair mist						7	6		
Less (528 GM)	toothpaste	15	7	3	10¾	2	1		
Leukeran (208 BW)									
tablets 2 mgm	100	16	8ca	—		25	0	†s1s4A	
5 mgm	100	25	4ea	—		38	0	†s1s4A	
Leviton (187 BS)									
tablets	100	20	0ea	—		30	0	†s4B	
L'Heure Attendue (Patou) (1438 WH&C)									
perfume	¼ oz	24	0ea	6	0ea	*42*	*0*		
	½ oz	41	4ea	10	4ea	*72*	*6*		
	1 oz	72	0ea	18	0ea	*126*	*0*		
	2 oz	122	0ea	30	6ea	*215*	*0*		
handbag		28	0ea	7	0ea	*49*	*0*		
Lichensa (1336 WJ&C)									
ointment		54	0	13	6	*7*	*2*		
Licoricine (561 HF)		16	0	4	0	2	3		
		23	0	5	9	3	3		
Lidothesin (1341 Willows)									
antiseptic gel 2%	15 mils	30	0	—		*3*	*9*		
Lifebuoy (756 Lever)									
soap toilet	6 doz	46	6	11	4		*11*		
bath	3 doz	37	0	9	0	*1*	*5½*		
family size	2 doz	31	8	7	9	*1*	*10½*		
Lifeguard (893 Nicholas)									
disinfectant aerosol		44	3	—		*4*	*11*		
Lik. A. Med. (67 Ashe)									
laxative cream	tube	20	3	4	11	2	9		
cup of youth	1 oz	56	8	13	6	8	3		
	3 oz	162	0	38	6	23	6		
double acting cleansing cream		82	8	19	8	12	0		
double depth cleansing cream		58	8	13	11	8	6		
Lille de France (60 Arden)									
lotion	407.00					11	9		
Lince 3 (884 NB)									
camera						296	0		
case						65	7		
Linctavit (968 P-Dev)	dp 20 oz	16	9ea	—		—		†	
Lintox (67 Ashe)									
tonic	3 oz	22	0	—		2	9		
	8 oz	40	0	—		5	0		
Lixen (34 A&H)									
elixir	5 oz	30	0	7	6	4	2		
	1 litre	12	6ea	3	1½ea	20	4		
Delete existing sizes									
Lloyd's (629 HL)									
adrenaline cream	jars	49	6	—		*5*	*6*	†	
		72	0	—		*8*	*0*	†	
Lomotil (1121 Searle)									
Insert liquid									DD
L'Onglex (493 Gambles)									
hair spray		30	2	7	6	*4*	*6*		
L'Or (301 Coty)									
parfum de toilette	228/55	464	6	113	3	67	6		
	262/55	791	6	192	11	115	0		
L'Origan (301 Coty)									
bath oil	075	115	3	28	1	16	9		
salts	071	68	9	16	9	10	0		
creamy skin perfume	058	93	0	22	8	13	6		
dusting powder de luxe	0350	134	0	32	9	19	6		
refill	0351	79	3	19	4	11	6		
eau de toilette	013	46	6	11	4	6	9		
	015	68	9	16	9	10	0		
	016	103	3	25	2	15	0		
hand lotion	068	46	6	11	4	6	9		
measured mist aerosol	245/55	794	9	193	9	115	6		
refill	249/55	433	6	105	7	63	0		
parfum de toilette	025	120	6	29	4	17	6		
	026	206	6	50	4	30	0		
	027	326	9	79	8	47	6		
perfume	110-70	120	6	29	4	17	6		
perfumed sachet	S7	41	3	10	1	6	0		
soap, toilet	082	21	0	5	1	2	9		
bath	081	34	3	8	4	4	6		
solid fragrance	020	53	3	13	0	7	9		
talcum	066	34	3	8	4	5	0		
	067	53	0	13	0	7	9		
Love Pat (1052 Revlon)									
replacement puff		13	9	3	5¼	2	0		
Lucien Leleng (1397 P de LL)									
three of a kind	74	12	10ea	3	2½ea	*22*	*6*		
Tout Lelong	160	28	6ea	7	1½ea	*50*	*0*		
trio	79T	12	0ea	3	0ea	*21*	*0*		
Lucimat (16 Agfa)									
exposure meter	6381					*180*	*9*		
case	6081					*24*	*0*		
Lucimeter S (16 Agfa)									
exposure meter	6380					*135*	*6*		
case	6079					*11*	*6*		
Lucozade (103 BF)									
large bottle		23	2½	3	6	*2*	*11**		
*Includes 3d. for container.									
Lumina (301 Coty)									
beauty masque	tube	60	3	14	8	8	9		
Luminal (97 Bayer)									
tablets gr. ½	100	26	0	—		3	3	†s1s4A	
	500	78	0	—		9	9	†s1s4A	
gr. 1	250	78	0	—		9	9	†s1s4A	
Delete gr. ½	1000								
Lusty's (781 Lusty)									
lecithin powder	6 oz	40	0	—		*4*	*9*		
Lyophrin (179 BDH)								†	
Macleans (105 BTD)									
tooth-paste	standard	17	5	4	4½	*2*	*4*		
	large	24	10	6	2½	*3*	*4*		
	economy	33	6	8	4½	*4*	*6*		
Magic (975 PDS)									
after-shave cream						*8*	*3*		
shaving powder						*9*	*9*		
Mamiya (1027 Rank)									
camera prismatic									
48 mm. f/1.9 lens						1659	11		
camera six-nine						2160	0		
de luxe						2630	0		
camera auto-lux 35									
48 mm f/2·8 lens						799	0		
camera super de luxe						858	0		
Mamiyaflex (1027 Rank)									
camera C2									
105 mm f/3.5 lens						1681	2		
body only						839	3		
case						128	3		
camera C3									
80 mm.f/2·8 lens						2222	6		
body only						1284	7		
case						128	3		
Marevan (436 Evans)									
tablets 20 mgm	100	432	0	—		64	0		
Marigold (35 AR) (distributors 774 LR)									
rubber gloves									
Chic		30	0	2	9½	*3*	*11*		

rubber gloves								
new style, suedette	450	37	8	3	6	*5*	*0*	
Marmaduke Firths (898 Northern)								
camphorated goose								
grease	1 oz	18	0	4	6	2	8	
	2 oz	30	0	7	6	4	0	
	4 oz	50	0	12	6	7	0	
Mascetin (938 PD)								
(vet.) 3·5 mils box of 4		8	10ea	—		13	3	TS
	48	101	10ea	—		152	9	TS
Maws (810 Maw)								
junior shampoo bottle	348.00	24	0	6	0	3	6	
Max Factor (813 MF)								
active moisturizer ..		65	4	15	6	9	6	
astringent foundation		46	8	11	1	6	9	
lotion ..		50	0	11	11	7	3	
cake rouge		26	0	6	2	3	9	
cleansing cream ..		34	8	8	3	5	0	
cake mascara		19	4	4	7	2	9	
corrective cream ..		56	8	13	6	8	3	
cream rouge		26	0	6	2	3	9	
creme protectrice ..		56	8	13	6	8	3	
dry skin cream ..		44	8	10	7	6	6	
eye cream plus ..		58	8	13	11	8	6	
eye-liner cake		31	4	7	5	4	6	
eye make-up remover pads		32	8	7	9	4	9	
eye pencil		22	8	5	5	3	3	
eye shadow		24	0	5	8	3	6	
eye shadow powder ..		38	0	9	0	5	6	
face powder		31	4	7	5	4	6	
fashion lashes		132	0	—		16	6	
fluid rouge		31	4	7	5	4	6	
gentle foam cleanser ..		67	4	16	0	9	9	
invisible foundation ..		40	0	9	6	5	9	
flexi-tube		24	0	5	8	3	6	
lip gloss		26	0	6	2	3	9	
mascara wand		67	4	16	0	9	9	
refill		26	0	6	2	3	9	
skin freshener		46	8	11	1	6	9	
velour puff		8	8	2	1	1	3	
velvety night cream ..		70	8	16	9	10	3	
vitamin massage cream		93	4	22	2	13	6	
for men								
after-shave lotion ..		46	8	11	1	6	9	
body talc		38	0	9	0	5	6	
cream hairdressing ..		44	8	10	7	6	6	
deodorant Cologne ..		60	8	14	5	8	9	
pre-electric		50	0	11	11	7	3	
tonic hair dressing ..		46	8	11	1	6	9	
Maybelline (1054 R&A)								
eyebrow pencil ..		12	0	3	0	1	9	
automatic		58	3	14	7	8	8	
refill		25	8	6	5	3	9	
eye-liner pencil automatic		58	3	14	7	8	8	
refill		35	8	6	5	3	9	
iridescent		30	10	7	8½	4	6	
fluid		58	3	14	7	8	6	
eye shadow		25	5	3	10	2	3	
mascara cake ..		25	8	6	5	3	9	
mascara cream	small	15	5	3	10	2	3	
	large	25	8	6	5	3	9	
mascara magic ..		58	3	14	7	8	6	
refill		42	10	10	8½	6	3	
remover		30	10	7	8½	4	6	
Ultra Brow		65	0	16	3	9	6	
Ultra Lash mascara ..		65	0	16	3	9	8	
refill		44	6	11	1½	6	6	
Medilax (1457 PP Ltd)								
elete pellets	144							
Medilintex (1073 Robinson)								
poultice dressing, arm and								
leg, face and neck ..		11	8	3	0	*1*	*6½*	
	small	24	0	6	0	*3*	*2*	
	large	45	8	11	5	*6*	*0*	
	½ yd	8	10ea	2	3ea	*13*	*10*	
	1 yd	15	11ea	3	9ea	*25*	*3*	
Medinal (187 BS)								
tablets gr. 5	100	52	0	—		6	6	†s1s4A
gr. 7½	100	81	0	—		10	1	†s1s4A
Meggezones (831 Meggeson)								
pastilles		16	0	4	0	2	4	
children's		14	0	3	6	2	0	
cough syrup		16	0	4	0	2	4	
Mellow Blossoms (280 CP)								
toilet soap	(4)	41	10	10	6	*1*	*10*	
		(1 gross)		(1 gross)				
Memoire Cherie (60 Arden)								
bath salts ..	763.84	..	..	..		33	6	
travel ..	764.84	..	..	..		18	9	
dusting powder	745.84	..	..	..		12	6	
	754.84	..	..	..		23	6	
flower mist ..	809.30	..	..	..		26	6	
	809.46	..	..	..		21	0	
gift box ..	991.00	..	..	..		110	0	
hand and body lotion								
	357.64	..	..	..		11	9	
perfumair ..	809.05	..	..	..		28	6	
perfume ..	809.41	..	..	..		60	0	
	809.42	..	..	..		87	6	
	809.43	..	..	..		130	0	
	809.44	..	..	..		220	0	
perfume mist ..	809.33	..	..	..		55	0	
purse atomiser	809.45	..	..	..		67	6	
Mentasol (509 Gibbs)								
tooth-paste		17	9	4	4	*2*	*4*	
		25	2	6	1½	*3*	*4*	
Mephine (1352 Wyeth)								
elete oral elixir	2 oz							
elete tablets	20 & 250							
Mephosol (324 Crookes)								
tablets	25	42	0	—		5	3	†s4B
	100	150	0	—		18	9	†s4B
	500	55	8ea	—		83	6	†s4B
Merthiolate (413 Lilly)								
Delete ophthalmic ointment	1dr.							
Methedrine (208 BW)								
injection ampoules ..	5	40	0	—		5	0	†s4B
	25	148	0	—		18	6	†s4B
Metycaine (413 Lilly)								
Delete ophthalmic ointment with Merthiolate	1dr.							
Mickies (67 Ashe)								
dog candy crunch ..		15	6	—		1	9	
Microdue (884 NB)								
flashgun		..	..	..		55	0	
case		..	..	..		11	8	
Microlux B (884 NB)								
flashgun		..	..	..		21	0	
Delete Micron (884 NB) flashgun								
Midnight (385 DG)								
bath essence .	intro	38	0	10	0	*5*	*6*	
	25 cc	60	0	15	0	*8*	*9*	
	50 cc	93	0	23	0	*13*	*6*	
dusting powder	drum	93	0	23	0	*13*	*6*	
	plastic	57	0	14	0	*8*	*3*	
hand and body lotion	100 cc	86	0	21	0	*12*	*6*	
perfume ..	purse	87	0	22	0	*12*	*9*	
	12 cc	243	0	61	0	*35*	*6*	
Skin perfume ..	intro	38	0	10	0	*5*	*6*	
	25 cc	60	0	15	0	*8*	*9*	
	54 cc	93	0	23	0	*13*	*6*	
	108 cc	137	0	34	0	*20*	*0*	
	175 cc	206	0	51	0	*30*	*0*	
Milical (451 F&J)								
slimming biscuits ..		47	0	—		*3*	*11*	
		(1⅓ doz)						
Milk of Magnesia (976 PS&T)								
	12 oz	35	8	8	11	4	9	
Mil-Par (976 PS&T) ..	8 oz	31	2	7	9½	4	1	
Minette (667 JCL)								
compact slide viewer ..	JE6	..	..	..		45	0	
exposure meter IX ..	JE5	..	..	..		69	9	
photolight 11	JE3	..	..	..		88	3	
4L	JE4	..	..	..		141	10	
projector Eva-vision	JE19	..	..	..		179	3	
viewer, auto-slide	JE18	..	..	..		63	8	
Delete Mini 333 (546 Guard)								
Insert **Mini 333** (816 Mayborn)								
Mini Bisks (175 BCP) ..	12	39	0	—		4	2	
Minolta (667 JCL)								
cameras								
16EE with case	JM3	..	..	..		650	9	
autocord ..	JM28	..	..	..		1075	9	
case ..	JM28a	..	..	..		93	0	
16-11 ..	JM37A	..	..	..		359	0	
AL	JM47	..	..	..		889	0	
case ..	JM48	..	..	..		72	4	
SRI	JM70	..	..	..		1744	3	
	JM130	..	..	..		1554	3	
case ..	JM71A	..	..	..		126	0	
SR7	JM135	..	..	..		2774	11	
	JM134	..	..	..		2214	0	
case ..	JM136	..	..	..		123	8	
uniomat ..	JM94	..	..	..		704	6	
case ..	JM95	..	..	..		75	11	
A5	JM93	..	..	..		576	0	
case ..	JM96	..	..	..		73	0	
M16P ..	JM116	..	..	..		245	11	
auto Zoom 8	JM140	..	..	..		1935	0	
Repo with case	JM145	..	..	..		579	9	
Hi-matic 7 ..	JM150	..	..	..		1088	0	
case ..	JM151	..	..	..		90	8	
Zoom 8 ..	JM122	..	..	..		1538	0	
case ..	JM123	..	..	..		138	11	
projectors								
mini 35 ..	JM44	..	..	..		310	6	
auto changer	JM45	..	..	..		73	0	
mini 44 ..	JM60	..	..	..		347	9	
mini 16 ..	JM61	..	..	..		273	9	
viewer 16 ..	JM46	..	..	..		34	9	
Minoltina-P (667 JCL)								
camera	JM8	..	..	..		659	8	
case	JM9	..	..	..		54	3	
Minox (673 J of H)								
camera B ..		..	..	..		1767	0	
black satin finish ..		..	..	..		1999	6	
projector Minomat ..		..	..	..		1529	0	
Minotact ..		..	..	..		869	0	
Miocarpine (451 F&J)								
ophthalmic solution								
0·5% ..	15 mils	4	3ea	—		*6*	*5*	†s1
1% ..	15 mils	4	9ea	—		*7*	*2*	†s1
2% ..	15 mils	5	6ea	—		*8*	*3*	†s1
4% ..	15 mils	6	9ea	—		*10*	*2*	†s1
Moment Supreme (Patou) (1438 WH&C)								
face powder	510	16	3ea	4	1ea	*28*	*6*	
perfume ..	¼ oz 2493	24	0ea	6	0ea	*42*	*0*	
	½ oz 2497	41	4ea	10	4ea	*72*	*6*	
	1 oz 2498	72	0ea	12	0ea	*126*	*0*	
	2 oz 2499	122	0ea	30	6ea	*215*	*0*	
handbag	496	28	0ea	7	0ea	*49*	*0*	
parfum Cologne	2 oz 528	13	8ea	3	5ea	*24*	*0*	
parfum de toilette	2 oz 564	15	8ea	3	11ea	*27*	*6*	
	4 oz 565	28	0ea	7	0ea	*49*	*0*	
	8 oz 566	51	0ea	12	9ea	*90*	*0*	
aerosol	519	42	8ea	10	8ea	*75*	*0*	
Monotheamin (413 Lilly)								
Delete Enseals 200 mgm all sizes								
Insert **Monsieur Net** (Patou) (1438 WH&C)								
after shave cream ..	10	11	0ea	2	9ea	*19*	*3*	
travel pack	11	22	0ea	5	6ea	*38*	*6*	
after shave lotion	4 oz 2010	20	6ea	5	2ea	*36*	*0*	
eau de Cologne	2 oz 2628	13	0ea	3	3ea	*22*	*9*	
	4 oz 2629	24	0ea	6	0ea	*42*	*0*	

	atomiser	19	36	0ea	9	0ea	*63*	*0*	
	pre-electric shave	2 oz 2014	9	10ea	2	6ea	*17*	*3*	
	soap (3)	351	19	0ea	4	9ea	*30*	*0*	
	travel pack	50	9	9ea	2	5ea	*15*	*6*	
	talcum	614	9	0ea	2	3ea	*15*	*9*	
	Moorland (234 Cartwright)								
	indigestion tablets ..	20	7	6	1	10½	1	0	
		40	13	9	3	5½	1	10	
		80	22	6	5	7½	3	0	
	Morkit (96 BC)								
	bird repellent ..	packet	30	0	—		3	9	
		carton	104	0	—		13	0	
	Morny (862 Morny)								
	bath essence	445	..	..	..		8	6	
	salt tablets 6 ..	450	..	..	..		3	9	
	12 ..	451	..	..	..		7	3	
	crystals ..	470	..	..	..		8	9	
	dusting powder ..	435	..	..	..		8	0	
	with puff	431	..	..	..		11	6	
	luxury mist perfume ..	144	..	..	..		15	6	
	perfumes	132	..	..	..		4	9	
		133	..	..	..		7	9	
		134	..	..	..		13	6	
		138	..	..	..		70	0	
	shaving bowl refill ..	561	..	..	..		5	6	
	skin perfume	194	..	..	..		7	0	
		196	..	..	..		11	6	
	soap	520	..	..	..		4	3	
		511	..	..	..		7	3	
		512	..	..	..		4	9	
	Morphy-Richards (863 MR)								
	hair salon pack ..		..	..	..		49	6	
	Mothereze (232 Carter)								
	tablets	40	16	0	4	0	*2*	*9*	
	Mouson (529 Gorney)								
	creme	tube	30	0	7	6	4	6	
	Movex (16 Agfa)								
	camera Reflex 8 mm ..	5142	..	..	..		*3734*	*6*	
Insert	case	6515	..	..	..		*246*	*0*	
Delete	camera	5141							
	Muguet des Bois (301 Coty)								
	bath oil	075	115	3	28	1	16	9	
	bath salts	071	68	9	16	9	10	0	
	creamy skin perfume ..	058	93	0	22	8	13	6	
	dusting powder de lux	0350	134	3	32	9	19	6	
	refill	0351	79	3	19	4	11	6	
	eau de tollette	013	46	6	11	4	6	9	
		015	68	9	16	9	10	0	
		016	103	3	25	2	15	0	
	face powder	050	41	3	10	1	6	0	
	hand lotion	068	46	6	11	4	6	9	
	measured mist aerosol								
		245/55	794	9	193	9	115	6	
	refill	249/55	433	6	105	7	63	0	
	perfume ..	110-60	120	6	29	4	17	6	
	perfumed sachets ..	S7	41	3	10	1	6	0	
	soap toilet	082	21	0	5	1	2	9	
	bath	081	34	3	8	4	4	6	
	solid fragrance ..	020	53	3	13	0	7	9	
	talcum	066	34	3	8	4	5	0	
		067	53	0	13	0	7	9	
	Mycardol (97 Bayer)								
	tablets	100	50	0	—		6	3	
		1000	28	4ea	—		42	6	
		5000	125	10ea	—		188	9	
	Myleran (208 BW)								
	tablets 0·5 mgm ..	100	7	8ea	—		11	6	†s1s4A
	2 mgm ..	100	12	0ea	—		18	0	†s1s4A
	My Love (60 Arden)								
	bath salts fine	753.77	..	..	..		28	6	
	travel	765.77	..	..	..		16	9	
	dustlng powder	745.77	..	..	..		10	6	
		756.77	..	..	..		17	6	
	flower mist ..	804.25	..	..	..		18	9	
	perfumair ..	804.05	..	..	..		24	6	
	solid Cologne ..	827.00	..	..	..		10	6	
	"N" (1397 P de LL)								
	frlction lotlon	99	20	0	5	0	*3*	*0*	
	fragrance	101	58	0	14	6	*8*	*6*	
		102	120	0	30	0	*17*	*6*	
		104	189	0	47	3	*27*	*6*	
		108	309	0	77	3	*45*	*0*	
	Cologne	714	28	6ea	7	1½ea	*50*	*0*	
		718	42	10ea	10	8½ea	*75*	*0*	
	perfume	79	51	0	12	9	*7*	*6*	
		78	72	0	18	0	*10*	*6*	
		80	120	0	30	0	*17*	*6*	
		80P	120	0	30	0	*17*	*6*	
		81	17	2ea	4	3½ea	*30*	*0*	
		82	24	3ea	6	2ea	*42*	*6*	
		800	28	6ea	7	1½ea	*50*	*0*	
		801	42	10ea	10	8½ea	*75*	*0*	
		900	28	6ea	7	1½ea	*50*	*0*	
		901	42	10ea	10	8½ea	*75*	*0*	
		902	57	2ea	14	3ea	*100*	*0*	
		1001	18	6ea	4	7½ea	*32*	*6*	
	skin perfume	201	58	0	14	6	*8*	*6*	
	talcum	94	44	0	11	0	*6*	*6*	
	Nadinola (975 PDS)								
	bleaching cream ..	½ oz	54	0	13	6	*7*	*10*	†
		1 oz	82	0	20	6	*12*	*0*	†
		2 oz	144	0	36	0	*21*	*0*	†
	de luxe ..	1½ oz	82	0	20	6	*12*	*0*	†
		2½ oz	144	0	36	0	*21*	*0*	†
	cleansing cream ..	2 oz	58	0	14	6	*8*	*6*	
	Egyptian cream ..	2 oz	82	0	20	6	*12*	*0*	
	Nadine soap		32	0	8	0	*4*	*6*	
	Nadinola soap		21	0	5	3	*3*	*0*	
	vanishing cream ..	2 oz	58	0	14	6	*8*	*6*	
	Nair (235 CWL)								
	cream tube	1 oz	31	4	7	10	4	3	
	lotlon	4 oz	46	0	11	6	6	3	
Insert	**N.C.A.** (295 CM&R)								
	worm drench ..	10 oz	166	6	41	0	*18*	*6*	
		40 oz	48	9ea	11	10ea	*65*	*0*	
	Nefrolan (971 PSMB)								
	tablets .. 10 mgm ..	25	5	4ea	—		8	0	†s4B
		250	48	0ea	—		72	0	†s4B
	25 mgm ..	25	7	4ea	—		11	0	†s4B
		250	63	4ea	—		95	0	†s4B
	Negram (97 Bayer)								
	tablets	56	45	4ea	—		68	0	
	Neoferrum (324 Crookes)	4 oz	42	0	10	6	6	1½	
		8 oz	72	0	18	0	10	6	
		80 oz	38	6ea	9	7½ea	67	4½	
	infants	½ oz	32	0	8	0	4	8	
	tablets	50	50	0	12	6	7	3½	
		250	16	0ea	4	0ea	28	0	
Delete	.. ..	500							
	Neoklenz (232 Carter)								
	herbs	2 oz	14	0	3	6	*2*	*3*	
		6½ oz	38	6	9	7½	*6*	*0*	
	tablets	40	11	0	2	9	*1*	*9*	
		100	20	6	5	1½	*3*	*3*	
	Neo-Mercazole (187 BS)								
	tablets	100	126	0	—		15	9	
		500	45	0ea	—		67	6	
	Nephril (969 Pfizer)								
	tablets	100	17	6ea	—		*26*	*3*	†s4B
		500	84	6ea	—		*126*	*9*	†s4B
	Nephril-R (969 Pfizer)								
	tablets	100	12	6ea	—		*18*	*9*	†s4B
	Neutradonna Sed (187 BS)								
	powder	100 gm	66	0	—		8	3	†s154A
	tablets	60	54	0	—		6	9	†s154A
	New Masque Frappe								
	(385 DG)		53	0	13	0	*7*	*9*	
	Nibiol (346 Dales)								
	tablets	60	16	8ea	4	2ea	*29*	*2*	
	Night and Day (60 Arden)								
	dusting powder	745.85	—		—		10	6	
	flower mist ..	802.21	—		—		15	6	
	perfumair ..	802.05	—		—		24	6	
	Nikini (1073 Roblnson)								
	sanltary garment plnk		57	9	5	10	*6*	*11*	
	whlte		49	6	5	0	*5*	*11*	
	pads	12	13	6	—		*1*	*6*	
	Ninona (210 B&C)								
Delete	baby powder								
	Nipole (667 JCL)								
	tripod T.M. 101	JN15	..	..	..		64	3	
	T.M. 102	JN16	..	..	..		107	6	
	T.M. 103	JN17	..	..	..		91	6	
	T.M. 104	JN18	..	..	..		68	6	
	T.H. 204	JN19	..	..	..		119	6	
	Noa Noa (596 HR)								
	perfume concentrate ..	448	..	..	..		*55*	*6*	
	skin perfume	381	..	..	..		*21*	*0*	
	soap toilet (3)	386	..	..	..		*12*	*6*	
Insert	**No Fol** (67 Ashe) ..		48	0	—		5	9	
	Noir (Weil) (960 ADP)								
	perfume handbag ..	17	9	9ea	2	4½ea	*18*	*0*	
	¼ oz	16	18	3ea	4	5½ea	*33*	*0*	
	½ oz	15	32	0ea	7	9½ea	*57*	*0*	
	1 oz	14	52	0ea	12	8ea	*92*	*0*	
	2 oz	13	93	0ea	22	8ea	*163*	*0*	
	Nopain (898 CCL)								
Insert	first aid spray	4 oz	33	10	8	3	4	11	
		6 oz	54	6	13	4	7	11	
	Notturna (301 Coty)								
	night cream		120	6	29	4	17	6	
	Nova (716 Krups)								
	bathroom scales ..		49	5ea	4	10ea	79	0	
	Nujol (1471 Plough)	small	24	0	6	0	3	6	
		large	40	0	10	0	5	10	
	Nulon (1037 Reckitt)								
	hand cream	C	13	3	3	0¾	*1*	*9*	
		B	18	5	4	3½	*2*	*6*	
		A	29	0	6	8½	*3*	*11*	
		tube	13	3	3	0¾	*1*	*9*	
Insert	**Obesitol** (232 Carter)								
	safflower seed oil ..	½ pt	36	0	—		*4*	*9*	
		1 pt	64	0	—		*8*	*6*	
		1 gall	31	0ea	—		—		
	Oblivon (187 BS)								
	capsulcs	25	60	0	—		7	6	†s4B
		100	186	0	—		23	3	†s4B
	ellxir	100 mils	51	0	—		6	4	†s4B
		500 mils	219	0	—		27	4	†s4B
	Oblivon-C (187 BS)								
	Ovets	100	17	1ea	—		25	7	†s4B
	Odol (314 Cranbux)								
	toothpaste		17	3	4	3¾	2	4	
	On Dit (60 Arden)								
	dusting powder	745.76	—		—		10	6	
	flower mist ..	801.21	—		—		18	9	
	perfumair ..	801.05	—		—		24	6	
	triple ..	808.00	—		—		73	6	
	Opothoids (915 OPTH)								
Insert	(distributors 1232 T&R)								
	tablets	25	45	0	11	0	*6*	*6*	
		100	11	4ea	2	10ea	*20*	*0*	
Insert	**Op-Thal-Zin** (179 BDH)								
		15 mils	7	4ea	1	10ea	—		
	Optima (16 Agfa)								
	cameras								
	1A	2635	..	..	..		*599*	*6*	
	case ..	6114	..	..	..		*61*	*6*	
	500S	2206	..	..	..		*1240*	*3*	
	case ..	6112	..	..	..		*82*	*9*	
Delete	111S	2202							
Delete	Reflex ..	3000							
	Orage (1397 P de LL)								
	friction lotion	99	20	0	5	0	*3*	*0*	

fragrance	101	58	0	14	6	*8*	*6*	
	102	120	0	30	0	*17*	*6*	
	104	189	0	47	3	*27*	*6*	
	108	309	0	77	3	*45*	*0*	
perfume	79	51	0	12	9	*7*	*6*	
	78	72	0	18	0	*10*	*6*	
	80	120	0	30	0	*17*	*6*	
	80P	120	0	30	0	*17*	*6*	
	81	17	2ea	4	3½ea	*30*	*0*	
	82	24	3ea	6	2ea	*42*	*6*	
	800	28	6ea	7	1½ea	*50*	*0*	
	801	42	10ea	10	8½ea	*75*	*0*	
	900	28	6ea	7	1½ea	*50*	*0*	
	901	42	10ea	10	8½ea	*75*	*0*	
	902	57	2ea	14	3ea	*100*	*0*	
	1001	18	6ea	4	7½ea	*32*	*6*	
skin perfume	201	58	0	14	6	*8*	*6*	
Orasecron (187 BS)								
tablets	10	69	0	—		**8**	**7**	†s4B
	25	144	0	—		**18**	**0**	†s4B
	100	44	0ea	—		**66**	**0**	†s4B
Osa Dee (233 Carter)								
glucose, calcium & vit D 1 lb		24	6	—		*2*	*9*	
Otodex (1418 Strenol)								
ear canker cure ..	½ oz	22	0	5	6	*3*	*3*	
Ovaltine (1303 Wander)								
sert baby rusks ..	8 oz	14	5	—		*1*		
Ovigest (208 BW)								
elixir (vet.) 25 mils ..	12	27	0ea	—		**36**	**0**	
Ozo (761 Lilia-White)								
toilet roll ..	double	17	8	—		*2*	*4*	
Paddi (1073 Robinson)								
cotton wool balls								
white		12	0	—		*1*	*6*	
coloured		14	0	—		*1*	*9*	
nappy holders		47	3	—		*5*	*6*	
ex. large		59	6	—		*6*	*11*	
pads		16	4	—		*1*	*9*	
pilch		25	0	—		*2*	*11*	
Padisha (Weil) (960 ADP)								
perfume handbag ..	17	9	9ea	2	4½ea	*18*	*0*	
¼ oz	16	18	3ea	4	5½ea	*33*	*0*	
½ oz	15	32	0ea	7	9½ea	*57*	*0*	
1 oz	14	52	0ea	12	8ea	*92*	*0*	
2 oz	13	93	0ea	22	8ea	*163*	*0*	
Pagan (981 Picot)								
perfume ..	miniature	41	2	10	3½	*6*	*0*	
	¼ oz	120	0	30	0	*17*	*6*	
	½ oz	233	2	58	3½	*34*	*0*	
	1 oz	432	0	108	0	*63*	*0*	
	2 oz	720	0	180	0	*105*	*0*	
Painex (267 C&A)	tablets	19	0	4	9	**3**	**0**	
Pal (667 JCL)								
M4 camera	JB1	..	..	..		**330**	**2**	
case	JB2	..	..	..		**52**	**7**	
junior camera	JB7	..	..	..		**223**	**9**	
case	JB8	..	..	..		**52**	**9**	
mat camera	JB9	..	..	..		**381**	**6**	
case	JB10	..	..	..		**52**	**9**	
projector in case	JV10	..	..	..		**147**	**9**	
flashgun	JD1	..	..	..		**26**	**0**	
	JD1A	..	..	..		**28**	**0**	
viewer	JV1	..	..	..		**34**	**3**	
6 × 6	JV4	..	..	..		**56**	**9**	
compact	JV2	..	..	..		**22**	**3**	
pocket	JV3	..	..	..		**26**	**8**	
Palaprin (187 BS)								
tablets	30	47	0	—		**5**	**11**	
	250	31	0ea	—		**46**	**6**	
tablets forte	100	14	2ea	—		**21**	**3**	
Pan-Cake (813 MF)								
make-up		31	4	7	5	**4**	**6**	
Pan-Stick (813 MF) ..		36	0	8	7	**5**	**3**	
Parazolidin (501 Geigy)								
tablets	100	15	0ea	—		**22**	**6**	†s4B
	500	67	6ea	—		**101**	**3**	†s4B
sert **Parce Que** (1528 Capucci)								
perfume atomiser	S.222	32	0ea	8	0ea	**60**	**0**	
toilet water atomiser	S.231	29	6ea	7	4½ea	**55**	**0**	
perfume ¼ oz ..	222	21	6ea	5	4½ea	**39**	**8**	
½ oz ..	223	37	0ea	9	3ea	**69**	**0**	
1 oz ..	224	58	0ea	14	6ea	**109**	**0**	
2 oz ..	225	89	0ea	22	3ea	**167**	**6**	
toilet water 2 oz ..	231	18	0ea	4	6ea	**33**	**6**	
4 oz ..	232	31	0ea	7	9ea	**58**	**0**	
8 oz ..	233	54	0ea	13	6ea	**99**	**8**	
16 oz ..	234	87	0ea	21	9ea	**160**	**0**	
Paris (301 Coty)								
bath oil	075	115	3	28	1	**16**	**9**	
bath salts	071	68	9	16	9	**10**	**0**	
creamy skin perfume ..	058	93	0	22	8	**13**	**6**	
dusting powder de luxe	0350	134	3	32	9	**19**	**6**	
refill	0351	79	3	19	4	**11**	**6**	
eau de toilette ..	013	46	6	11	4	**6**	**9**	
	015	68	9	16	9	**10**	**0**	
	016	103	3	25	2	**15**	**0**	
hand lotion	068	46	6	11	4	**8**	**9**	
measured mist aerosol								
	245/55	794	9	193	9	**115**	**6**	
refill	249/55	433	6	105	7	**63**	**0**	
parfum de toilette ..	025	120	6	29	4	**17**	**6**	
	026	206	0	50	4	**30**	**0**	
	027	326	9	79	8	**47**	**6**	
perfume ..	110-80	120	6	29	4	**17**	**6**	
perfumed sachets ..	S7	41	3	10	1	**6**	**0**	
soap toilet	082	21	0	5	1	**2**	**9**	
bath	081	34	3	8	4	**4**	**6**	
talcum	066	34	3	8	4	**5**	**0**	
	067	53	0	13	0	**7**	**9**	
Parke-Davis (938 PD)								
vaccines								
catarrh ..	3 doses	78	9 ..	..		**8**	**9**	
	6 doses	153	0 ..	..		**17**	**0**	
	1 ml	27	0 ..	..		**3**	**0**	
vial ..	5 mils	78	9 ..	..		**8**	**9**	
	10 mils	150	0 ..	..		**18**	**8**	
	25 mils	249	9 ..	..		**27**	**9**	
cholera ..	vial 1·5 mils	31	6 ..	..		**3**	**6**	
	10 mils	112	6 ..	..		**12**	**6**	
	25 mils	21	0ea	..		**28**	**0**	
typhoid-paratyphoid								
A & B	vial 1·5 mils	31	6 ..	..		**3**	**6**	
	10 mils	112	6 ..	..		**12**	**6**	
	25 mils	21	0ea	..		**28**	**0**	
A, B & C	vial 1·5 mils	31	6 ..	..		**3**	**6**	
	10 mils	112	6 ..	..		**12**	**8**	
A, B & cholera	1·5 mils	31	6 ..	..		**3**	**6**	
A & B & tetanus								
toxoid ..	1·5 mils	31	6 ..	..		**3**	**6**	
	10 mils	112	6 ..	..		**12**	**6**	
Parnate (1153 SKF)								
tablets	50	172	0	—		**21**	**6**	†s4B
	500	142	0ea	—		—		†s4B
Passionnement (1397 Pde LL)								
friction lotion	99	20	0	5	0	*3*	*0*	
fragrance	101	58	0	14	6	*8*	*6*	
	102	120	0	30	0	*17*	*6*	
	104	189	0	47	3	*27*	*6*	
	108	309	0	77	3	*45*	*0*	
perfume	79	51	0	12	9	*7*	*6*	
	78	72	0	18	0	*10*	*6*	
	80	120	0	30	0	*17*	*6*	
	80P	120	0	30	0	*17*	*6*	
	81	17	2ea	4	3½ea	*30*	*0*	
	82	24	3ea	6	2ea	*42*	*6*	
	800	28	6ea	7	1½ea	*50*	*0*	
	801	42	10ea	10	8½ea	*75*	*0*	
	900	28	6ea	7	1½ea	*50*	*0*	
	901	42	10ea	10	8½ea	*75*	*0*	
	902	57	2ea	14	3ea	*100*	*0*	
	1001	18	6ea	4	7½ea	*32*	*6*	
skin perfume	201	58	0	14	6	*8*	*6*	
Pat-a-Creme (60 Arden)	408.00	—		—		**11**	**9**	
Delete **Pathone** (107 BH&L)								
entire entry								
Paws (112 SBF)								
cat food		10	3	—		*1*	*1*	
Paxette (884 NB)								
cameras								
electromatic 1 ..		..	..	..		**460**	**0**	
case		..	..	..		**59**	**1**	
electromatic 1A ..		..	..	..		**655**	**0**	
case		..	..	..		**59**	**1**	
35		..	..	..		**279**	**11**	
35 auto		..	..	..		**657**	**9**	
35 B		..	..	..		**464**	**11**	
35 LK		..	..	..		**694**	**11**	
35 super		..	..	..		**999**	**6**	
flashgun electronic ..		..	..	..		**57**	**9**	
Paxilux (884 NB)								
flashgun		..	..	..		**57**	**9**	
Pears (509 Gibbs)								
baby powder		16	11	4	1½	*2*	*3*	
transparent soap ..		9	2	2	3	*1*	*1*	
		13	4	3	3	*1*	*7*	
Pen (267 C&A)								
acriflavine and clearsight		11	0	—		**1**	**4**	
iodine and mosquito ..		11	0	2	9	**1**	**7**	
Pentax (1027 Rank)								
cameras 35 mm								
55 mm f/2 lens ..	SIa	..	..	..		**1590**	**0**	
55 mm f/1·8 lens ..	SV	..	..	..		**2200**	**0**	
Pentostam (208 BW)	100 mils	36	8ea	—		**55**	**0**	†s1
Pertofran (501 Geigy)								
ampoules 25 mgm/2 mils	10	14	0ea	—		**21**	**0**	†s4B
tablets 25 mgm ..	100	34	6ea	—		**51**	**9**	†s4B
	1000	318	0ea	—		**477**	**0**	†s4B
Peter Pan (121 Bibby)								
toilet soap		45 (6 doz)	5	11 (6 doz)	4	*11*		
Phanoderm (97 Bayer)								
tablets	50	63	0	—		**7**	**0**	†s1s4A
Delete	250							
Delete Phillps (077 PE) existing entries								
Insert **Philips** (977 PE)								
electric blankets								
standard single	EA1210	69	9ea	17	0ea	**110**	**0**	
double	EA1220	98	3ea	24	0ea	**155**	**0**	
3-heat single								
	EA1214	75	9ea	18	6ea	**119**	**6**	
	EA1214/W/BS	82	2ea	20	0ea	**129**	**6**	
	EA1214/W/CS	82	2ea	20	0ea	**129**	**6**	
	EA1214/P/RF	85	7ea	20	11ea	**135**	**0**	
	EA1214/P/RGF	85	7ea	20	11ea	**135**	**0**	
double	EA1224	106	6ea	26	0ea	**168**	**0**	
	EA1224/W/BS	113	2ea	27	8ea	**178**	**6**	
	EA1224/W/CS	113	2ea	27	8ea	**178**	**8**	
	EA1224/P/RF	116	4ea	28	5ca	**183**	**6**	
	EA1224/P/RGF	116	4ea	28	5ca	**183**	**6**	
family single	EA1212	50	5ea	12	4ea	**79**	**6**	
double	EA1222	63	1ea	15	5ea	**99**	**6**	
controlled heat								
single ..	EA1216	98	3ea	24	0ea	**155**	**0**	
double ..	EA1226	125	2ea	30	7ea	**197**	**6**	
over blanket								
single ..	EA1217	199	8ea	48	9ea	**315**	**0**	
double ..	EA1227	239	8ea	58	6ca	**378**	**0**	
hand hair drier	HK4100	44	4ea	10	10ea	**69**	**11**	
gift set ..	HK4105	79	11ea	19	6ea	**126**	**0**	
Parisienne ..	HK4106	93	2ea	22	9ea	**147**	**0**	
hose & air hood	HK4101	25	4ea	6	2ca	**40**	**0**	

	stand ..	HK4103	5	2ea		7ea	7	6	
	hood hair dryer	HK4110	107	9ea	26	4ea	170	0	
	stand ..	HK4112	29	4ea	2	11ea	42	0	
Delete	Philishave (977 PE) existing entries								
Insert	**Philishave** (977 PE)								
	shavers								
	cordless battery	SC.7970	66	7ea	16	3ea	105	0	
	Envoy with floating heads	SC.7960	109	4ea	26	8ea	172	6	
	Superjet ..	SC.7920	79	11ea	19	6ea	126	0	
	spares								
	car accessory kit		15	0ea	—		20	0	
	cutter guard assembly								
	floating head ..		8	7ea	2	1ea	13	6	
	fixed head ..		6	3ea	1	6ea	9	10	
	hair trimmer floating head		11	1ea	2	9ea	17	6	
	fixed head ..		11	1ea	2	9ea	17	6	
	home barber kit								
	floating head ..		26	8ea	6	6ea	42	0	
	fixed head ..		26	8ea	6	6ea	42	0	
	shaving head assembly for type								
	SC.7860/7960 ..		20	7ea	5	1ea	32	6	
	SC.7779/7910/7911/7918/7920/7930/7970		17	0ea	4	2ea	26	10	
	SC.7743/7749/7778		18	0ea	4	5ea	28	5	
	Phillips (976 PS&T)								
	toothpaste		17	2	4	3½	*2*	*4*	
			24	7	6	1½	*3*	*4*	
	Phisohex (97 Bayer) 150 mils		7	6ea	1	10½ea	13	1½	
	5 litre		104	10ea	26	2½ea	183	5½	
	Phospholine Iodide (802 MS)								
	vial 3 mgm		19	2ea	—		*28*	*9*	†s1
	6·25 mgm		21	4ea	—		*32*	*0*	†s1
	12·5 mgm		24	8ea	—		*37*	*0*	†s1
	Photopia (980 Photopia)								
	camera 66	P1	..	..	..		113	8	
	case	P2	..	..	..		44	2	
	capacitor flashgun ..	P5	..	..	..		25	7	
	rangefinder	P86	..	..	..		43	11	
	case	P87	..	..	..		7	7	
Delete	exposure meter ..	P24							
	Physeptone (208 BW)								
	injection 10mgm/mil ..	10	5	0ea	—		7	6	†s1DD
		100	41	8ea	—		62	6	†s1DD
	Pimafucin (1497 PGBL)								
	suspension ..	20 mils	48	6ea	—		—		
	Pinaud (984 Pinaud)								
	(distributors 451 F&J)								
Delete	Lilac Vegetal								
Delete	Set-up pre-shave								
	Piperazine Midy (1336 WJ&C)								
	granules ..	80 gm	110	0	27	6	*14*	*7*	
	Pituitrin (938 PD)								
Delete	ampoules 0·5 mil	50							
	Plaquenil (97 Bayer)								
	tablets	100	45	6ea	—		68	3	
		500	217	4ea	—		326	0	
	combi-pack ..		25	4ea	—		38	0	
Delete	Please (895 NA&V)								
Insert	**Please** (1529 PP)								
Delete	Pollergen (394 DF)								
	Polycolor (721 LC) ..		33	10	8	5½	4	11	‡
	Polysilane (1336 WJ&C)								
	gel		216	0	54	0	*28*	*6*	
	Polytint (721 LC) ..		43	4	10	10	6	3	‡
	Pommade Midy (1336 WJ&C)		69	0	17	3	*9*	*2*	
	Ponderax (1123 SLL)								
Insert	(distributors 785 Macarthy)								
	tablets	1000	340	0ea	85	0ea	—		
	Ponoxylan (1320 WSP)								
	gel	30 gm	75	0	18	9	10	11	
Delete	lozenges	20							
Delete	tablets	100							
	Posner's (975 PDS)								
	bergamot conditioner	3 oz	64	0	16	0	*9*	*3*	
		7 oz	100	0	25	0	*14*	*6*	
		13 oz	156	0	39	0	*22*	*6*	
	shampoo	6 oz	68	0	17	0	*9*	*11*	
	Ebonaire creme press	1½ oz	100	0	25	0	*14*	*6*	
	scalp creme	1½ oz	100	0	25	0	*14*	*6*	
	jet black rinse	2 oz	56	0	14	0	*8*	*3*	
	Marcel wax ..	1¾ oz	44	0	11	0	*6*	*5*	
		3 oz	64	0	16	0	*9*	*3*	
		7 oz	100	0	25	0	*14*	*6*	
	men's straightener ..	4 oz	64	0	16	0	*9*	*3*	
	pressing oil glossine	1½ oz	44	0	11	0	*6*	*5*	
		3 oz	64	0	16	0	*9*	*3*	
		7 oz	100	0	25	0	*14*	*6*	
	Pre-Strate	3 oz	44	0	11	0	*6*	*5*	
	Silicurl	3 oz	64	0	16	0	*9*	*3*	
	Silipress	3 oz	64	0	16	0	*9*	*3*	
	Skintona	1 oz	64	0	16	0	*9*	*9*	
		2 oz	100	0	25	0	*14*	*6*	
	soap	3½ oz	52	0	13	0	*7*	*6*	
	Temple salve ..	1½ oz	44	0	11	0	*6*	*5*	
	Potaba+6 (521 Glenwood)								
	capsules 0·5 gm ..	240	45	0ea	—		*62*	*0*	
		1000	172	6ea	—		*230*	*0*	
	tablets 0·5 gm ..	120	21	0ea	—		*28*	*0*	
		1000	144	0ea	—		*192*	*0*	
	Poudre Simon (317 CS)		48	0	12	0	*7*	*3*	
	Prednisolone (938 PD)								
Delete	tablets	1 mgm							
	Prednelan (518 Glaxo)								
Insert	tablets 1 mgm	500	22	6ea	—		30	0	TS
Delete	Presuren (973 Pharmethicals)								
	Primitif (813 MF)								

	dusting powder ..		76	0	18	1	11	0	
	parfum Cologne ..	4 oz	102	0	24	3	14	9	
	perfume	½ oz	224	8	53	4	32	6	
		1 oz	380	0	90	3	55	0	
	presentation size ..		100	0	23	9	14	6	
	talcum		26	0	6	2	3	9	
	Prince Gourielli (596 HR)								
—	after-shave lotion ..	604	..	..	..		*19*	*6*	
	gift sets	616	..	..	..		*55*	*0*	
		619	..	..	..		*35*	*0*	
		625	..	..	..		*27*	*6*	
		603	..	..	..		*27*	*6*	
	talcum	606	..	..	..		*11*	*6*	
	plastic flask	667	..	..	..		*10*	*6*	
	tonic hair groom ..	600	..	..	..		*19*	*6*	
Insert	gift sets	692	..	..	..		*65*	*0*	
		693	..	..	..		*22*	*6*	
	Procrax (267 C&A) ..		15	6	3	10	2	6	
	Professional (810 Maw)								
	tooth-brushes nylon ..		12	7	—		1	8	
			15	4	—		2	0	
	bristle ..		23	0	—		3	0	
	Proladone (324 Crookes)								
	ampoules 1 mil ..	6	96	0	—		10	8	†s1D
		50	53	1ea	—		77	8	†s1D
	suppositories	12	14	0ea	—		18	8	†s1D
Delete	Pronel (451 F&J)								
	Proveinase Midy (1336 WJ&C)								
	tablets	40	126	0	31	6	*16*	*8*	
Delete	**Prozine** (1352 Wyeth) ..								
	capsules	20							
	Psoriderm (1454 Dermal)								
	bath emulsion		7	6ea	1	10½ea	—		
	Psoriderm-S (1454 Dermal)		7	6ea	1	10½ea	—		
	Pulmolactis (267 C&A) ..	3 oz	17	6	4	4	2	9	
		8 oz	34	6	8	7	5	3	
		dp 16 oz	6	0ea	—		—		
		dp 80 oz	23	0ea	—		—		
Insert	diatetic	3 oz	17	6	4	4	2	9	
		8 oz	34	6	8	7	5	3	
		dp 16 oz	6	0ea	—		—		
		dp 80 oz	23	0ea	—		—		
	Punch and Judy (528 GM)								
	toothpaste		15	7	3	10¾	2	1	
	fluoride		15	7	3	10¾	2	1	
	Puritan (756 Lever)								
	doublets ..	3 doz	48	4	—		*1*	*6*	
	Pylura (912 O)								
	ointment ..	20 gm	25	0	6	3	3	6	
		40 gm	39	4	9	10	5	6	
	Quick-Set (884 NB)								
	tripods								
	Fairfax		..	..	..		177	0	
	Hobby de luxe ..		..	..	..		222	6	
	Travelite		..	..	..		194	0	
	Tudor		..	..	..		149	0	
Insert	123		..	..	..		243	6	
	Samson		..	..	..		991	6	
Delete	Essex, Three in One								
Delete	Quinolor (1176 Squibb) ointment								
Insert	**Reaffirm** (385 DG) ..		268	0	72	0	42	0	
	Red Ring (333 Cupal)								
Delete	diarrhoea mixture No. 20								
Delete	Regent (604 HMC) existing entries								
Insert	**Regent** (604 HMC)								
	binoculars 8 × 30 ..		90	6ea	—		*135*	*9*	
	case		16	0ea	4	0ea	*28*	*0*	
	8 × 40 ..		102	6ea	—		*153*	*9*	
	case		18	0ea	4	6ea	*31*	*6*	
	7 × 50 ..		113	0ea	—		*169*	*6*	
	case		20	0ea	5	0ea	*35*	*0*	
	10 × 50 ..		117	0ea	—		*175*	*6*	
	case		20	0ea	5	0ea	*35*	*0*	
	Regina (716 Krups)								
	bathroom scales ..		55	4ea	5	5ea	88	6	
	Regula (980 Photopia)								
	cameras								
	L.K.B.	R24	..	..	..		573	9	
	case	R51	..	..	..		69		
	Olymatic I	R53	..	..	..		579		
	III	R59	..	..	..		819	6	
	case	R51	..	..	..		69	6	
	Rapid SL	R60	..	..	..		267	0	
	case	R58	..	..	..		57	3	
	Sprint S	R19	..	..	..		231	0	
	Sprinty	R28	..	..	..		159	0	
	Sprinty B	R26	..	..	..		307	6	
	Sprinty II	R20	..	..	..		179	9	
	Sprintomatic ..	R25	..	..	..		465	0	
	case	R58	..	..	..		57	3	
	flashgun PFI in case ..	R32	..	..	..		34	4	
	variant S ..	R29	..	..	..		308	0	
	viewer with bulb ..	R27	..	..	..		136	0	
	Regulette (980 Photopia)								
	cameras								
	Prontor 125 ..	R52	..	..	..		225	3	
	250 SB ..	R18	..	..	..		426	3	
	Rem-lac (1327 WLL)								
	lacquer removing shampoo		13	2	3	3½	*1*	*11*	
Insert	**Renaissance** (1052 Revlon)								
	Clean and Clear regular	5046	65	3	16	3¾	9	6	
		5048	92	6	23	1½	13	6	
	extra dry	5047	73	9	18	5¼	10	9	
	moondrops								
	body massage lotion	5061	68	6	17	1½	10	0	
		5067	103	0	25	9	15	0	
	night cream ..	5044	78	9	19	8¼	11	6	
		5068	132	3	33	0¾	19	3	
	Wonderlift	0900	288	0	72	0	42	0	
		0923	432	0	108	0	63	0	

	Rendells (1045 R)								
	pessaries	6	17	0	—		2	3	
		12	33	0	—		4	0	
	Respenyl (324 Crookes)								
	tablets	25	35	0	8	6	4	11½	
		100	114	0	28	6	16	7½	
Delete	.. ..	250							
Insert	**Revlon** (1052 Revlon)								
	liplinor	0309	44	6	11	1½	6	6	
	nail enamel								
	translucent	0103	46	3	11	6¾	6	9	
	manicure implements								
	clippers de luxe ..	2324	65	3	16	3¾	9	6	
	toe nail nippers ..	2140	440	0	110	0	55	0	
	Rheumatine (67 Ashe)								
	tablets	25	20	3	4	11	2	9	
	Rhinamid (115 Bengue)								
Delete	.. ..	dp 80 oz							
	Rhine Lavender (1113 S&B)								
	bath cubes	9117	25	9	6	5	3	9	
	lavender	1027	37	9	9	5	5	6	
		1026	66	10	16	8½	9	9	
		1025	111	5	27	10	16	3	
	solid lavender	1010	36	0	9	0	5	3	
	talcum	6266	24	0	6	0	3	6	
	Rhino Lacteol (1336 WJ&C)								
	snuff		69	0	17	3	*9*	*2*	
	Richter's Dr. (1030 Ravika)								
	slimming tea	5 oz	56	0	—		*7*	*0*	
	Roboleine (912 O)	16 oz	56	8	—		6	9	
Delete		12 oz							
Delete	Romsey (1101 Sangers)								
Insert	**Romsey** (322 Cripps)								
	Rosedale (261 Christy)								
	shampoo (olive oil, medicated, crystal clear, egg and lemon, hyacinth, carnation)		27	6	6	10½	*3*	*6*	
Delete	Rose Glymiel (1101 Sangers)								
Insert	**Rose Glymiel** (1351 WLU)								
	for the hands		15	6	3	10½	*2*	*3*	
Delete	Rose Opaline (107 BH&L)								
	Ross (1084 Ross)								
	binoculars								
	Solaross 9×35 (with case)		..	..	..		*409*	*9*	
	8×40		..	..	..		*380*	*10*	
	10×40		..	..	..		*422*	*10*	
	Steptron		..	..	..		*819*	*9*	
	Strepruva 9×35		..	..	..		*864*	*9*	
	Steplux 7×50		..	..	..		*1102*	*4*	
	Stepsun 12×50		..	..	..		*1186*	*5*	
	Tropical 7×40		..	..	..		*1110*	*10*	
Insert	Specnorm 9×50		..	..	..		*1181*	*5*	
Insert	Stepleven 11×50		..	..	..		*1144*	*5*	
Delete	Stepmur 10×50								
Delete	Tropical 10×50								
	Roter (444 FAIR)								
	tablets	40	56	0	14	0	*7*	*9*	
		120	162	0	40	6	*21*	*9*	
		dp 360	468	0	—		—		
		dp 720	882	0	—		—		
Delete	Ruby (1101 Sangers)								
Insert	**Ruby** (322 Cripps)								
	Rutin-T (1366 Rutin)	small	66	0	16	6	*9*	*8*	
		large	124	0	31	0	*18*	*0*	
	Rutivite (1366 Rutin)								
	tablets	90	66	0	16	6	*9*	*8*	
		1000	48	0ea	12	0ea	*85*	*0*	
	Safoin (63 Arnold)								
	colour gloss oil ..		51	4	12	10	*7*	*6*	
	glamour hair rinse ..		51	4	12	10	*7*	*6*	
	hair dye		58	2	14	7	*8*	*6*	
	bleach		58	2	14	7	*8*	*6*	
	white henna		51	4	12	10	*7*	*6*	
	Salazopyrin (1497 PGBL) (distributors 802 MS)								
	tablets 0·5 gm ..	100	31	9ea	—		*47*	7½	†s4B
		500	119	0ea	—		*178*	*6*	†s4B
	EN-tabs	100	38	3ea	—		*57*	4½	†s4B
	Salmocid (503 G)								
	tablets 0·5 gm	50	80	0ea	20	0ea	*140*	*0*	
		250	377	0ea	94	3ea	*669*	*9*	
	Satin Flow (813 MF)								
	medium		26	0	6	2	*3*	*9*	
	standard		36	0	8	7	*5*	*3*	
	Satura (385 DG)								
	lipstick		70	0	18	0	10	6	
	refill		48	0	12	0	7	0	
	moisture cream ..		72	0	18	0	10	6	
			127	0	32	0	18	6	
	lotion ..		96	0	24	0	14	0	
			171	0	43	0	25	0	
	sheen		58	0	15	0	6	6	
	Sauze (317 CS)								
Delete	cologne 4813 & 4834								
	Savvy (67 Ashe)								
	stain remover		19	0	—		2	3	
	Scentinel (889 NH)								
Insert	aerosol air freshener ..		33	0	—		*3*	*9*	
	fly spray		33	0	—		*3*	*9*	
	moth proofer ..		33	0	—		*3*	*9*	
	channel block		6	0	—			*9*	
	flower air freshener ..		15	6	1	6	*2*	*0*	
	scourer		6	3		7½		*10*	
	toilet block		6	0	—			*9*	
Delete	Poly Puf spray								
Delete	Aerosol air freshener								
Delete	Wham aerosol								
	Scholl's (Dr.) (1108 SMC)								
	anti-pressure pad ..		12	0	—		1	6	
	Ball-o-Foot cushions								
Insert	Vi-Step	pr	20	0	—		2	6	
	Bromidrosil powder ..		18	0	4	6	2	8	
	foot powder ..	drum	26	0	6	6	4	0	
	foot Eazer	pr	25	0ea	—		50	0	
Insert	heel rests	pr	32	8	—		4	3	
	Tru-Span arch support	pr	25	0ea	—		50	0	
	cushion support Vi-Foam	pr	31	9	3	2	4	3	
	elastic adhesive dressings								
	1½ in × ¾ in	roll	7	0ea	—		—		
	1½ in × 1½ in	roll	6	0ea	—		—		
	2½ in × ¾ in	roll	10	0ea	—		—		
	2½ in × 1½ in	roll	9	6ea	—		—		
	strips 1½ in × 1 yd ..		21	6	—		2	6	
	2½ in × 1 yd ..		27	6	—		3	3	
	3 in × 1 yd ..		31	0	—		3	9	
	Poroplast first-aid dressings		16	0	—		2	0	
	adhesive bandage ½ in		17	6	—		2	0	
	1 in		24	0	—		2	10	
	2 in		40	0	—		4	9	
	2½ in		49	3	—		5	9	
	3 in		58	6	—		6	10	
	zinc oxide plaster								
	½ in × 1 yd		5	0	—			7	
	1 in × 1 yd		7	0	—			10	
	½ in × 3½ yd		12	0	—		1	5	
	1 in × 3½ yd		17	3	—		2	0	
	½ in × 5 yd		16	0	—		1	10	
	1 in × 5 yd		24	0	—		2	10	
	Seaglow (1222 TP)								
	halibut oil capsules ..	50	14	0	—		*1*	*6*	
		100	23	0	—		*2*	*9*	
		1000	16	0ea	—		*22*	*6*	
Insert	**Sebosyn** (1188 Steiner) ..	tube	30	9	7	8	4	6	
	Seconesin (324 Crookes)								
	tablets	25	42	0	—		5	3	†s1s4A
		100	12	6ea	—		18	9	†s1s4A
		500	59	2ea	—		88	9	†s1s4A
	Secrete (1526 DBPL)								
	crystal clean hair spray								
	sachet		10	0	2	6	*1*	*6*	
	aerosol	8 oz	36	0	9	0	*5*	*9*	
Insert	**Secretin Vitrum** (930 P&B)								
	75 clinical units	10 mlls	33	0ea	—		49	6	
	Secret Key (813 MF) ..		58	8	13	11	8	6	
	special		64	0	15	2	9	3	
	Secret of the Sea (385 DG)								
	affirm	29 cc	171	0	43	0	25	0	
	cream	58 cc	309	0	77	0	45	0	
	emulsion ..	40 cc	213	0	56	0	32	6	
	Selecta (16 Agfa)								
Delete	camera	2204							
	Selectaflex (16 Agfa)								
	cameras								
	model I		..	..	..		*2071*	*6*	
	model II		..	..	..		*2418*	*0*	
	case		..	..	..		*113*	*6*	
	Selto (1125 Selto)								
	dental salt		16	7	4	0½	*2*	*3*	
			22	4	5	5	*3*	*0*	
	Seominal (97 Bayer)								
	tablets	100	16	10ea	—		25	3	†s1s4A
		500	81	2ea	—		121	9	†s1s4A
	Sheer Elation (385 DG)								
	cream powder compact		67	0	17	0	9	9	
	refill		46	0	12	0	6	9	
	puffs		10	0	2	0	1	6	
	face powder		58	0	15	0	8	6	
	Sheer Velvet (385 DG) ..		58	0	15	0	8	6	
	Sherleys (67 Ashe)								
	anti-diarrhoea cream ..		20	3	4	11	2	9	
	anti-flu tablets ..		20	3	4	11	2	9	
	cage bird medicines Nos. 1-5		18	0	4	4	2	6	
	Nos. 6-8		21	0	—		2	6	
	canker powder ..		20	3	4	11	2	9	
	lotion capsules ..		20	3	4	11	2	9	
	Coataclne	3 oz	20	3	4	11	2	9	
		8 oz	32	3	7	10	4	6	
	cooling tablets ..	36	20	3	4	11	2	9	
	creo-garlic	25	20	3	4	11	2	9	
	dog book		21	0	—		2	6	
	dry bath	3 oz	20	3	4	11	2	9	
	dry-clean		20	3	4	11	2	9	
	eye lotion	3 oz	20	3	4	11	2	9	
	eczema and mange lotion	3 oz	20	3	4	11	2	9	
	kennel fluid	3 oz	19	6	—		2	3	
		1 gall	37	6ea	—		50	0	
	liver snaps		21	0	—		2	6	
	kennel size	4 lb	10	0ea	—		12	6	
	mange medicine ..		26	6	6	8	3	9	
	odour Cologne		29	6	7	2	4	0	
	round-worm tablets ..	6	12	6	—		1	6	
	sedative tablets ..		20	3	4	11	2	9	
	shampoo creme ..	tube	20	3	4	11	2	9	
	liquid ..	3 oz	14	10	3	7	2	0	
	insecticidal	10 oz	40	0	9	9	5	6	
		1 gall	26	0ea	6	4ea	42	0	
	automatic cat		20	3	4	11	2	9	
	shampoo insecticidal	sachet	7	4	1	9	1	0	
	medicated	sachet	11	4	2	9	1	6	
	poodle	sachet	9	4	2	3	1	3	
	skin cure	3 oz	27	6	6	8	3	9	
	tapeworm tablets ..	12	19	6	—		2	3	
	travel-sickness tablets	20	20	3	4	11	2	9	
	veterinary ointment ..		20	3	4	11	2	9	
	Sherley-Vite (67 Ashe)								
Insert	tablets	500	5	9ea	—		8	3	
	Shurzine (1133 Shurzine)								
	ointment		16	0	—		*2*	*0*	
	Signal (509 Gibbs)								
	tooth-paste ..	economy	34	0	8	3½	*4*	*6*	

	Silette (16 Agfa) cameras								
	model LK ..	..2612	..	..	..	*537*	*6*		
	case	..6119	..	..	..	*61*	*6*		
	model I ..	..2603	..	..	..	*235*	*3*		
	model F ..	..2607	..	..	..	*283*	*0*		
	model L ..	..2609	..	..	..	*438*	*9*		
	case	..6107	..	..	..	*42*	*6*		
	Rapid I ..	..3603	..	..	..	*235*	*3*		
	Rapid F ..	..3607	..	..	..	*311*	*9*		
	case	..6131	..	..	..	*61*	*6*		
	Record	..2620	..	..	..	*725*	*3*		
	case	..6130	..	..	..	*91*	*3*		
Delete	model II ..	..2606							
	Silvapin-Silvoder (1030 Ravika)								
Delete	existing entries								
Insert	bubble bath ..	16 oz	60	0	15	0	*9*	*6*	
	bubble bath with vit. F.		60	0	15	0	*9*	*6*	
	crude pine extract	16 oz	68	0	17	0	*9*	*6*	
	lavender bath tablets	5	18	0	4	6	*2*	*9*	
	massage oil	4 oz	40	0	10	0	*6*	*0*	
	pine needle								
	bath milk	4 oz	56	0	14	0	*8*	*0*	
	bath salt	1 lb	60	0	15	0	*9*	*6*	
	bath tablets ..	3	9	0	2	3	*1*	*7*	
		5	15	0	3	9	*2*	*6*	
	foam bath tube ..	1 oz	13	0	4	0	*1*	*11*	
	soap single		14	0	3	6	*2*	*0*	
	bath gift box ..	(3)	112	0	28	0	*16*	*0*	
	pine spirit embrocation	4 oz	60	0	15	0	*8*	*0*	
	Rheumagutt bath ..	1 oz	16	0	4	0	*2*	*3*	
	Silver Ice (235 CWL)								
	mist		20	10	5	2½	2	10	
	roll-on		20	10	5	2½	2	10	
	Silvikrin (105 BTD)								
	shampoo ..	minibottle	6	2	1	6½		*10*	
Delete	hair cream, tube								
Delete	dispenser								
	Simbix (173 Britanol)								
	slimming biscuits ..		42	9	—		4	9	
	Simocitron (317 CS) ..	tube	36	6	9	1½	*6*	*0*	
			55	6	13	10½	*8*	*6*	
	Simofluid (317 CS) ..		75	6	18	10½	*11*	*6*	
	Simorelax (317 CS) ..		100	0	25	0	*15*	*0*	
	Simosol (317 CS) ..	tube	67	6	16	10½	*10*	*3*	
	Simpsons (165 Bran P)								
	foot ointment		22	3	5	7	*3*	*0*	
	Sir (1113 S&B)								
	after-shave lotion ..	4756	27	5	6	10	4	0	
		4755	53	1	13	3	7	9	
	brilliantine	9101	25	9	6	5	3	9	
	pre-shave lotion ..	4866	27	5	6	10	4	0	
	shaving cream								
	brushless tube ..	9104	18	3	4	7	2	6	
	jar ..	9102	25	9	6	5	3	9	
	lather tube ..	9103	20	7	5	2	3	0	
	Sirfix (1113 S&B)								
	hair cream ..	tube 4683	22	3	5	7	3	3	
	Skin Life (596 HR)								
	liquid cleanser ..	198	..	..	..		*17*	*6*	
		225	..	..	..		*30*	*0*	
	Sleek (60 Arden) ..	728.99	..	..	..		6	6	
		725.99	..	..	..		12	6	
	Sleepies (1327 WLL)								
	hair curlers		10	4	2	7	*1*	*6*	
	Slim a soup (175 BCP)								
Insert			42	0	—		4	6	
	Slimfoods (175 BCP)								
	non-fat milk	602	28	0	—		2	11	
	S.M.P. (451 F&J)								
	ophthalmic solutions								
	atropine 1%	15 mils	4	9ea	—		*7*	*2*	†s1
	homatropine 2%	15 mils	5	3ea	—		*7*	*11*	†s1
	Soilicide (1400 PBL)								
	No. 1 drum		12	0	—		*1*	*6*	
	No. 2 drum		26	0	—		*3*	*3*	
		7 lb	104	0	—		*13*	*0*	
	Sonector (16 Agfa)								
	8 mm sound projector	5721	..	..	..		*4243*	*0*	
	Sorbidel (1077 Rona)								
	sachets 5 gm	20	6	6ea	1	7ea	*10*	*3*	
Insert	**Soventol C** (708 Knoll)								
	dragees		..	..	..				†s4B
	Special Appointment (385 DG)								
	bath concentrate ..		120	0	30	0	*17*	*6*	
	dusting powder ..		60	0	15	0	*8*	*9*	
	Skin perfume ..	intro	47	0	11	0	*6*	*6*	
			120	0	30	0	*17*	*6*	
Insert	dusting powder	plastic	55	0	13	0	8	0	
Delete	.. ..		52	0	13	0	7	6	
	Spray Tan (366 Dendron)								
	original, mousse or extra								
	soft		85	8	21	5	12	6	
	Spray-Tint (67 Ashe) ..		34	3	8	4	4	9	
	S.R. (509 Gibbs)								
	tooth-paste		17	9	4	4	*2*	*4*	
		large	25	2	6	1½	*3*	*4*	
		economy	34	0	8	3½	*4*	*6*	
	Stamina (1112 SBF)								
	dog food		11	0	—		*1*	*2*	
			20	1	—		*2*	*1½*	
Insert	**Starcol** (1188 Steiner) ..		37	6	9	4	5	6	
Insert	**Steiner** (1188 Steiner)								
	brilliantine		32	6	8	1	4	9	
	eye lashes		68	0	—		6	6	
	fur		108	0	—		13	6	
	fingernails natural only		76	0	—		9	6	
	postiche adhesive ..		20	0	—		2	6	
Delete	Sterillium (946 WP)								
Insert	**Sterillium** (946 WP)								
	laundry sterilising rinse								
		1 gall	20	6ea	—		*24*	*0*	

	Stilbofax (208 BW)								
Insert	ointment, tube	17·5 gm	24	0	—		3	0	†s4B
Delete		20 gm							
	Strenol (1418 Strenol)								
	liniment (vet.)	½ gall	30	0ea	7	6ea	*52*	*6*	
		1 gall	44	0ea	11	0ea	*77*	*0*	
	Stromba (97 Bayer)								
Delete	tablets 5 mgm ..	10							
	Suede (981 Picot)								
	Perfume miniature		48	0	12	0	*7*	*0*	
		¼ oz	144	0	36	0	*21*	*0*	
		½ oz	274	3	68	6¾	*40*	*0*	
		1 oz	514	3	128	6¾	*75*	*0*	
		2 oz	864	0	216	0	*126*	*0*	
	Sulfur-6 (975 PDS)								
	hair conditioner ..	1 oz	42	0	10	6	6	0	
		2 oz	68	0	17	0	10	0	
		4 oz	100	0	25	0	14	9	
	shampoo	2 oz	36	0	9	0	5	3	
		6 oz	62	0	15	6	9	0	
	Sulphetrone (208 BW)								
	ampoules 2·5 gm/5 mils	12	18	4ea	—		27	6	
	tablets 500 mgm ..	500	39	4ea	—		59	0	
Insert	**Sunlight** (756 Lever)								
	soap	4 doz	64	6	—		*1*	*6*	
	toilet soap ..	3 doz	23	3	5	8		*11*	
		3 doz	37	0	9	0	*1*	*5½*	
	Sunpruf (60 Arden)								
	cream (and dark)	700.99	..	..	..		11	9	
	Super Plenamins (1053 Rexall)								
	chewable	30	80	0	—		9	6	
		60	142	0	—		17	0	
	family pack		312	0	—		37	6	
	Suppositories Midy (1336 WJ&C)								
			69	0	17	3	*9*	*2*	
	Susie's (267 C&A)								
	perfect cleaner ..		18	0	—		2	3	
	Suthers (1451 BDH)								
	composition essence ..	2½ oz	16	0	4	0	2	4	
		8 oz	30	0	7	6	4	5	
	Sweet-Breaths (1183 Stannard)		9	1	1	4	1	3	
			16	6	2	6	2	3	
	Sweet Georgia Brown (975 PDS)								
	bergamot		..	..	..		*10*	*0*	
	bleach		..	..	..		*10*	*0*	†
	hair dressing		..	..	..		*10*	*0*	
	vanishing cream ..		..	..	..		*10*	*0*	
	nut brown		..	..	..		*10*	*0*	
Insert	silk black		..	..	..		*10*	*0*	
Delete	Tabac Original (1140 Simmonds)								
	Synalar (649 ICI)								
	with chinoform								
	cream ..	15 gm	113	0	—		14	1½	TS
	ointment	15 gm	113	0	—		14	1½	TS
	Tabloid (208 BW)								
Insert	three bromides ..	12	32	0	8	0	4	6	
	Tang (596 HR)								
	travel kit	668	..	..	..		*24*	*6*	
Insert	**Tangee** (1535 CM&P)								
	lipstick swivel action ..		18	10	4	8	*2*	*9*	
Delete	Tek (674 JEP)								
Insert	**Tek** (672 Johnson)								
	That Man (1052 Revlon)								
	after shave	0151	78	9	19	8½	11	6	
		0740	120	0	30	0	17	6	
	cologne	0226	120	0	30	0	17	6	
		0818	188	6	47	1½	27	6	
	aerosol	0720	378	9	94	8½	55	3	
	pre-electric shave ..	0752	78	9	19	8½	11	6	
	soap duo	0780	327	6	81	10½	47	9	
	talcum	0768	58	6	14	7½	8	6	
	The Blue Train (981 Picot)								
	perfume ..	miniature	41	2	10	3½	*6*	*0*	
		¼ oz	120	0	30	0	*17*	*6*	
		½ oz	233	2	58	3½	*34*	*0*	
		1 oz	432	0	108	0	*63*	*0*	
		2 oz	720	0	180	0	*105*	*0*	
	Themalon (208 BW)								
	tablets 50 mgm (vet.)	20	10	1½ea	—		13	6	†s1DD
	Theominal (97 Bayer)								
	tablets	250	18	6ea	—		27	9	†s1s4A
		1000	61	10ea	—		92	9	†s1s4A
	Theophylline Bruneau (1336 WJ&C)								
	suppositories adult	12	108	0	27	0	*14*	*3*	
	with butobarb	12	108	0	27	0	*14*	*3*	†s1s4A
	Therm-O-Lin (232 Carter)	3 oz	20	6	5	1½	*3*	*3*	
	Thermona (1154 S&N)								
	cream	20 gm	26	0	6	6	*3*	*9*	
	liniment ..	2½ oz	26	0	6	6	*3*	*9*	
	Thiodacaine Midy (1336 WJ&C)								
	ampoules 20 mils .	4	207	0	51	9	*27*	*4*	
	Thioderazine Midy (1336 WJ&C)								
	ampoules								
	vit BI 5 mils ..	6	138	0	34	6	*18*	*3*	
	vit. BI forte 5 mils	5	194	0	48	6	*25*	*8*	
	drops		115	0	28	9	*15*	*3*	
	perlingual tablets ..	30	165	0	41	3	*21*	*10*	
	Tineafax (208 BW)								
	ointment	1 oz	24	0	6	0	3	6	
		1 lb	20	0ea	5	0ea	35	0	
	powder	25 gm	24	0	—		3	0	
	Tint n Set (67 Ashe) ..	tube	29	0	7	1	4	0	
	Toni (1242 Toni)								
	home permanent, continental regular, super and gentle .		60	0	15	0	*8*	*6*	
	smooth 'n sleek without curlers		60	0	15	0	*8*	*6*	
	hair curlers neckline								

	(lilac)		21 gross	2	5 gross	3½		3	
	bit (turquoise)		28 gross	3	7 gross	0¾		4	
	bigger (yellow)		28 gross	3	7 gross	0¾		4	
	biggest (pink)		35 gross	3	8 gross	9¾		5	
	packets neckline	(8)	14	1	3	6¼	2	0	
	bit ..	(6)	14	1	3	6¼	2	0	
	bigger	(6)	14	1	3	6¼	2	0	
	biggest	(5)	14	1	3	6¼	2	0	
Delete	Tonocholin (499 Richter)		ampoules						
	Toptan (1157 S)								
	mousse aerosol ..	6 oz	34	0	8	6	4	11	
	oil aerosol	6 oz	34	0	8	6	4	11	
	Tosca (1113 S&B)								
	bath cubes	9116	30	10	7	8½	4	6	
	eau de Cologne	1248	17	2	4	3½	2	6	
	carton	1217	37	9	9	5	5	6	
		1216	66	10	16	8½	9	9	
		1215	111	5	27	10	16	3	
		2887/T	48	0	12	0	7	0	
	wicker ..	1207/W	53	1	13	3	7	9	
	aerosol ..	1285	113	2	28	3½	16	6	
	hand cream ..	9109	18	10	4	8½	2	9	
		9108	30	10	7	8½	4	6	
	perfume ..	9100	34	3	8	7	5	0	
		3006	72	0	18	0	10	6	
		3005	137	2	34	3½	20	0	
	solid Cologne ..	9114	36	0	9	0	5	3	
	talcum	5326	27	5	6	10	4	0	
	Town and Country (596 HR)								
	foundation		..	..	..		9	6	
			..	..	..		15	6	
	Trancopal (97 Bayer)								
	tablets	15	88	0	22	0	12	10	
		60	20	0ea	5	0ea	35	0	
		300	88	6ea	22	1½ea	154	10½	
	Tremovax (208 BW)								
	epidemic vaccine (vet.)								
		50 mils	13	4ea	—		17	9	
		250 mils	62	3ea	—		83	0	
	Trentadil (61 APC)								
	tablets	100	26	0ea	6	6ea	45	6	
		500	117	0ea	29	3ea	204	9	
Insert	**Tricodyn** (232 Carter)								
	rheumatic plan ..		150	0	37	6	27	6	
	Tridia (324 Crookes)								
	sachets	18	21	0ea	—		31	6	
	Trillekamin (324 Crookes)								
	ampoules 6 mgm ..	3	16	0ea	—		21	4	†s1s4A
	Tully (16 agfa)								
	flash guns K & M. ..		..	..	..		66	9	
Insert	**Turistum** (1267 Van D)								
	sachets (6)		37	4	9	4	5	6	
	Tussiex (324 Crookes) ..	8 oz	56	0	14	0	8	2	†
		dp 80 oz	41	0ea	—		61	6	†
	Twink (509 Gibbs)								
	home permanent								
	Tweeny		20	3	4	11	2	11	
	end curl & standard		34	0	8	3½	4	11	
	full head		50	1	12	2½	7	3	
	Tyromist (187 BS)								
	throat spray ..	25 mils	59	0	—		7	4	†
	Ulcanon (267 C&A) ..	½ oz	17	0	4	3	2	9	
	Ultraphil (977 PE)								
Insert	with timer ..	KL2867	157	6ea	—		210	0	
Delete	U.R.A. (912 O) all products								
Insert	**Urokinase** (747 Leo)								
	5,000 ophthalmic ..	1	266	8ea	—		—		
Delete	Valcrema (343 DH) foundation								
	Valderma (343 DH)								
	balm	tubes	24	3	—		2	9	
			32	10	—		3	9	
		jar 1 oz	26	4	—		3	0	
	Val Pak (343 DH)								
	face pack ..	large tube	26	6	6	7½	3	6	
	Valpeda (343 DH)								
	foot balm		23	0	—		2	9	
Delete	Valtorin (154 B) tablets								
	Vamoose (67 Ashe)								
	pet powder puffer ..		12	6	—		1	6	
		8 oz	29	0	—		3	6	
Delete	Vapo Cresolene (1101 Sangers)								
Insert	**Vapo Cresoline** (322 Cripps)								
	Vasocidin (451 F&J)								
	ophthalmic solution	5 mils	5	0ea	—		7	6	TS
	Vasocidin-D (451 F&J)								
	ophthalmic solution	5 mils	6	3ea	—		9	5	TS
	Vasodex (451 F&J)								
	ophthalmic solution	5 mils	7	3ea	—		10	11	TS
	forte	5 mils	9	3ea	—		13	11	TS
	Vasogen (720 Lactagol)								
	silicone	40 gm	44	8	11	2	6	3	
Delete		50 gm							
Delete	spray								
	Vasopred (451 F&J)								
	ophthalmic solution	5 mils	4	9ea	—		7	2	TS
	Vasosulph (451 F&J)								
	ophthalmic solution	5 mils	4	3ea	—		6	5	†s4B
	Vasozinc (451 F&J)								
	ophthalmic solution	5 mils	4	3ea	—		6	5	
	Vastarel (1123 SLL)								
Insert	(distributors 785 Macarthy)								
	tablets	1000	285	0ea	71	3ea	—		
	Vax (191 BVF) vacuum ware								
	flasks								
	Lustavax 16 oz ..	V1	5	5ea		7ea	7	9	
Insert	Wood Grain 16 oz ..	G1	5	6ea		7ea	7	11	
	23 oz ..	G2	7	4ea		9ea	10	6	
	36 oz ..	G3	10	1ea	1	1ea	14	6	
Delete	Veldt (815 MR & Co)								
Insert	**Veldt** (322 Cripps)								
	Velouty (379 Dixor)								
	powder cream ..	tube	16	4	4	1	2	6	
	Velva (60 Arden)								
	cream	116.02	..	..	..		11	9	
		116.04	..	..	..		18	9	
		116.08	..	..	..		29	6	
		116.16	..	..	..		49	6	
	liquid friction ..	211.64	..	..	..		12	6	
	moisture film ..	416.48	..	..	..		19	6	
		416 49	..	..	..		34	6	
	shampoo ..	306.99	..	..	..		7	6	
	smooth lotion ..	205.83	..	..	..		13	6	
		205.91	..	..	..		22	6	
Insert	**Velveteen** (385 DG)								
	medicated foundation								
	lotion		53	0	13	0	7	9	
	Vernen (980 Photopia)								
	cine camera 8 mm ..	Z1	..	..	..		437	8	
	case	Z2	..	..	..		41	10	
	cine camera Zoom ..	Z3	..	..	..		759	8	
	case	Z4	..	..	..		36	3	
	Vesagex (1341 Willows)								
	antiseptic ointment	tube	28	0	—		3	6	
		jar	106	0	—		13	4	
	Vichy (653 I&R)								
	pastilles		5	4	1	4	1	1	
	Vichy Celestins (653 I&R)		35	4	5	2	4	3	
	Vichy-Grande-Grille (653 I&R)		35	4	5	2	4	3	
	Vichy Hopital (653 I&R)		35	4	5	2	4	3	
	Villescon (154 B)								
	(distributors 501 Geigy)								
	liquid ..	120 mils	58	0	14	6	8	5½	†s4B
		1 litre	31	6ea	7	10½ea	55	1½	†s4B
Delete	4 oz and 40 oz								
	Viodox (67 Ashe)								
	tablets	60	34	0	8	3	5	0	
	Virugon (97 Bayer)								
	tablets	48	5	6ea	1	4½ea	9	7½	†
		500	54	10ea	13	8½ea	95	11½	†
	Vitabrill (1530 Fisons)								
Delete	jar		39	8	9	11	5	6	
Insert	**Vitina** (107 BH&L)								
	tonic	4 oz	30	0	7	6	4	5	†
		8 oz	45	0	11	3	6	6	†
		80 oz	23	0ea	—		—		†
	Vittel Grande (653 I&R)		35	4	5	2	4	3	
	Vittel Hepar (653 I&R)		35	4	5	2	4	3	
	Vivacious (385 DG)								
	bath essence ..	intro	39	0	10	0	5	9	
		50 cc	96	0	24	0	14	0	
	dusting powder	plastic	60	0	15	0	8	9	
	perfume ..	purse	94	0	24	0	13	9	
	skin perfume ..	intro	39	0	10	0	5	9	
		54 cc	96	0	24	0	14	0	
		108 cc	147	0	37	0	21	6	
Insert	dusting powder	plastic	55	0	13	0	8	0	
Delete	.. .. ..	tin							
Insert	skin perfume		36	0	9	0	5	3	
	Voigtlander (673 J of H)								
	cameras								
	Bessamatic								
	Color-Skopar ..		..	..	..		2248	3	
	Septon		..	..	..		2964	4	
	e.r. case ..		..	..	..		165	8	
	Ultramatic								
	Color-Skopar ..		..	..	..		2790	0	
	Septon		..	..	..		3406	2	
	e.r. case ..		..	..	..		168	7	
	Vito								
	automatic I & R								
	case		..	..	..		93	0	
	CL de luxe ..		..	..	..		720	9	
	Color-Skopar ..		..	..	..		953	3	
	CLR Color-Skopar		..	..	..		1139	3	
	case ..		..	..	..		93	0	
	C. Color-Skopar ..		..	..	..		598	8	
	Vitomatic 11a case		..	..	..		111	7	
	Vitoret case ..		..	..	..		46	6	
	Vosene (105 BTD)								
	shampoo ..	minibottle	5	7	1	5		9	
Delete	Vytina (107 BH&L)								
	entire entry								
	Waft (893 Nicholas)								
	fabric softener . ..		22	6	—		2	6	
	Watablitzer (980 Photopia)								
	flash unit ..	W5	..	..	..		46	6	
	Watameter (980 Photopia)								
	rangefinder I	W1	..	..	..		59	11	
	II	W2	..	..	..		79	4	
	super	W3	..	..	..		85	2	
	case	W4	..	..	..		9	10	
	Wellcome (208 BW)								
	improved louping-ill vacc.								
	(vet.)	50 mils	24	4½ea	—		32	6	
	ovine enzootic abortion								
	vacc. (vet.) ..	20 mils	31	6ea	—		42	0	
	staphylococcus toxid								
	(vet.) ..	100 mils	37	6ea	—		50	0	VPO
	Welldorm (1154 S&N)								
	elixir	4 oz	39	0	—		4	11	†s4B
		dp 20 oz	10	3ea	—		15	5	†s4B
	tablets gr. 10	250	20	4ea	—		30	6	†s4B
	gr. 2½	25	24	0	—		3	0	†s4B
		500	15	5ea	—		23	2	†s4B
	White Fire (544 Grossmith)								
	skin perfume	616	51	0	12	9	7	6	

	White Magnolia (596 HR)								
	bath essence	424	..	..	..		*8*	*6*	
	perfume concentrate ..	447	..	..	..		*49*	*6*	
	solid fragrance stick ..	415	..	..	..		*8*	*6*	
	White's, Dr. (76 Lilia-White)								
	sanitary towels ..	0	19	5	—		*2*	*0*	
		1	21	8	—		*2*	*3*	
		2	25	3	—		*2*	*8*	
	Woltz (1372 CCL)								
	base coat		25	6	6	0	3	9	
	nail enamel regular ..		25	6	6	0	3	9	
	pearl ..		39	3	9	4	5	9	
	remover lanolin ..		25	6	6	0	3	9	
	oily		18	8	4	5	2	9	
	thinner..		18	8	4	5	2	9	
	top coat		25	6	6	0	3	9	
	Woodwards (1346 Woodward)								
Insert	baby soap		9	9	2	5	1	3	
	Xylotox (970 PM)								
	dental solutions, plain or with adrenaline or levarterenol								
	2% cartridges 1½ mls	50	182	0	—		19	0	
		100	360	0	—		37	6	
	1¼% cartridges 2 mls	50	182	0	—		19	0	
		100	360	0	—		37	6	
Delete	jelly 1·5 gm								
Insert	ointment ..	30 gm	68	0	—		8	8	
	Youthexa (63 Arnold)								
	after-hair lotion ..		58	2	14	7	*8*	*6*	
			96	0	24	0	*14*	*0*	
	anti-grease scalp pack		58	2	14	7	*8*	*6*	
			96	0	24	0	*14*	*0*	
	astringent cream ..		58	2	14	7	*8*	*6*	
			96	0	24	0	*14*	*0*	
	black-head remover outfit		96	0	24	0	*14*	*0*	
	cleansing cream ..		58	2	14	7	*8*	*6*	
			96	0	24	0	*14*	*0*	
	easy hair tint		51	4	12	10	*7*	*6*	
	hair Grokair		58	2	14	7	*8*	*6*	
	tinting crayon ..		51	4	12	10	*7*	*6*	
	remover stick ..		38	2	9	7	*5*	*7*	
			58	2	14	7	*8*	*6*	
	hand balm		58	2	14	7	*8*	*6*	
			96	0	24	0	*14*	*0*	
	cream		58	2	14	7	*8*	*6*	
			96	0	24	0	*14*	*0*	
	pine shampoo		20	6	5	2	*3*	*0*	
			30	10	7	9	*4*	*6*	
	powderstone hair eraser		96	0	24	0	*14*	*0*	
	skin food		58	2	14	7	*8*	*6*	
			96	0	24	0	*14*	*0*	
	tonic clay pack ..		58	2	14	7	*8*	*6*	
			96	0	24	0	*14*	*0*	
	eyelash cream ..		51	4	12	10	*7*	*6*	
	wrinkle cream.. ..		58	2	14	7	*8*	*6*	
			96	0	24	0	*14*	*0*	
	Zal (1480 Izal)								
	air freshener aerosol giant		44	3	—		*4*	*11*	
	pine spray disinfectant aerosol		44	3	—		*4*	*11*	
	Zibeline (Weil) (960 ADP)								
	perfume handbag ..	17	9	9ea	2	4½ea	*18*	*0*	
	¼ oz	16	18	3ea	4	5½ea	*33*	*0*	
	½ oz	15	32	0ea	7	9½ea	*57*	*0*	
	1 oz	14	52	0ea	12	8ea	*92*	*0*	
	2 oz	13	93	0ea	22	8ea	*163*	*0*	
	4 oz	12	166	0ea	40	6ea	*291*	*0*	
	diffusette ¼ oz.. ..	16D.	21	9ea	5	3½ea	*38*	*0*	
	½ oz.. ..	15D	35	6ea	8	8ea	*62*	*0*	
Insert	**Zincfrin** (179 BDH)	15 mils	7	0ea	1	9ea	—		
	Zipcillin (208 BW)								
	tubes 100,000 l.u.	.. (12)	108	0	—		12	0	TS
	300,000 l.u.	.. (12)	144	0	—		16	0	TS
	Zoleas (912 O)								
	ointment, tube	20 gm	25	0	6	3	3	6	
		40 gm	39	4	9	10	5	6	

AMENDMENTS AND ADDITIONS TO KEY TO SUPPLIERS

7 Isovac = **Addis Isovac, Ltd.**, Chiltern Works, Bernard Road, London, N.14. Tottenham 0266.
83 Bancroft = **Bancroft & Partners, Ltd.**, Greencoat House, Francis Street, London, S.W.1. Tate Gallery 9212.
89 Barluze = **Barluze (Products), Ltd.**, 101 Benton Park Road, Newcastle-on-Tyne, 7. Newcastle 661441.
96 BC = **Baywood Chemicals, Ltd.**, 37 Bedford Row, London, W.C.1. Chancery 8117.
117 BPL = **Berk Pharmaceuticals, Ltd.**, Catteshall Lane, Godalming, Surrey. Godalming 3091.
173 Britanol = **Britanol, Ltd.**, Swinton Hall Road, Swinton, Manchester. Swinton 5701.
224 Cannon = **Cannon Rubber Manufacturers, Ltd.**, Cannon Works, Ashley Road, London, N.17. Tottenham 6261.
322 Cripps = **Cripps (Pharmaceuticals), Ltd.**, 45 Franklin Road, Portslade, Sussex. Hove 46211.
345 DU = **Daily Use, Ltd.**, 18 Huntly Road, Bournemouth, Hants. Westbourne 61491.
347 Dalmas = **Dalmas, Ltd.**, Greenfield Factory, Steelcy Lane, Chorley, Lancs. Chorley 2258.
383 Domitor = **Domitor, Ltd.**, 105 Dean Road, South Shields, Co. Durham. South Shields 479.
510 RG = **Robert Gibson & Sons, Ltd.**, Seymour Road, London, E.10. Leytonstone 3334.
619 HMO = **Hope Marketing Organisation, Ltd.**, 78 Greencroft Gardens, London, N.W.6. Maida Vale 4386.
649 ICI = **Imperial Chemical Industries, Ltd., Pharmaceuticals Division**, Alderley Park, Macclesfield, Cheshire. Alderley Edge 2828.
716 Krups = **Robert Krups (G.B.), Ltd.**, 136 Renfield Street, Glasgow, C.3. Douglas 2092.
797 MSG = **Maria St. George, Ltd.**, 15 Lanark Road, London, W.9. Cunningham 5776.
884 NB = **Neville Brown & Co., Ltd.**, 11 Aintree Road, Perivale, Greenford, Middlesex. Alperton 1541.
934 Papersticks = **Papersticks, Ltd.**, c/o Chesebrough-Ponds, Ltd., Victoria Road, London, N.W.10. Elgar 6575.
968 P-Dev = **Pharmaceutical Developments, Ltd.**, 70 Green Street, London, E.7. Grangewood 2370.
1063 Rimmel = **Rimmel, Ltd.**, 140 Tottenham Court Road, London, W.1. Euston 0991.
1200 SSH = **Supreme Surgical Hosiery Co., Ltd.**, P.O. Box No. 78, Grove Road, Lenton, Nottingham. Nottingham 42928.
1267 Van D = **S. R. Van Duzer & Son, Ltd.**, 89 Easton Street, High Wycombe, Bucks. High Wycombe 30781.
1290 Vocalzone = **Vocalzone, Ltd.**, 16 Melcombe Regis Court, 59 Weymouth Street, London, W.1. Welbeck 3246.
1351 WLU = **Wright Layman & Umney, Ltd.**, 43 Clapham Road, London, S.W.9. Reliance 9291.
1471 Plough = **Plough Inc. (United Kingdom), Ltd.**, 63 Jermyn Street, London, S.W.1. Hyde Park 5991.
1526 DBPL = **Dermosa Beauty Products, Ltd.**, 8 Radnor House, 93-97 Regent Street, London, W.1. Regent 5351.
1527 Griffiths = **T. E. Griffiths**, Snowdon Heather Perfumes, Bettws-y-Coed, Caernarvonshire, N. Wales.
1528 Capucci = **Parfums Capucci (GB), Ltd.**, 17 Baker Street, London, W.1. Welbeck 5042.
1529 PP = **Please Petfoods, Ltd.**, Elliman's Building, Chandos Street, Slough, Bucks. Slough 24343.
1535 CM&P = **Chemical Manufacturing and Packaging Co., Ltd.**, 32 Acre Lane, London, S.W.2. Brixton 1166.

THIS WEEK'S CHANGES

NEW and altered entries notified for the first time
A = Advanced. *R* = Reduced.
Entries new this week are marked thus:— •

A	**No. 33** (234 Cartwright)								
	pile ointment		20	6	5	1½	3	0	†
	tablets	20	12	0	3	0	1	9	†
A	**Acidol-pepsin** (97 Bayer)								
	tablets	50	46	0	—		5	9	
	Actal (97 Bayer)								
A	tablets	250	14	6ea	—		21	9	
		1000	44	6ea	—		66	9	
●	**All Clear for Men** (450 Farthing)								
	after shave lotion ..		86	0	21	0	12	9	
	Apiella (450 Farthing)								
A	skin cleanser	3 oz	78	0	19	0	11	6	
A	skin vitaliser ..	small	56	0	13	8	8	6	
Insert	lipstick		52	0	12	8	7	10	
A	**Apolomine** (97 Bayer)								
	tablets	100	13	2ea	—		19	9	†
Delete	Aquasan (1467 RRL)								
Insert	**Aquasan** (430 Eucryl)								
	toilet cleanser		45	0	—		5	0	
A	**Ashes of Gardenia** (150 Bourjois)								
	Cologne	:9296	30	10	7	9	4	9	
	perfume	9291	26	0	6	6	4	0	
	soap, toilet	9295	51	0	12	9		7	
			(1 gross)		(1 gross)				
Insert	bath (3)	9253	324	0	81	0	3	9	
			(1 gross)		(1 gross)				
	Ashes of Lavender (150 Bourjois)								
Insert	perfume	9260	26	0	6	6	4	0	
A	soap, toilet	9277	51	0	12	9		7	
			(1 gross)		(1 gross)				
Insert	bath (3)	9252	324	0	81	0	3	9	
			(1 gross)		(1 gross)				
A	toilet water	9265	30	10	7	9	4	9	
Delete	shampoo	9282							
	Ashes of Roses (150 Bourjois)								
A	perfume	9261	26	0	6	6	4	0	
A	soap, toilet	9275	51	0	12	9		7	
			(1 gross)		(1 gross)				
Insert	bath (3)	9250	324	0	81	0	3	9	
			(1 gross)		(1 gross)				

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ORRIDGE & CO.
CHEMISTS' STOCKTAKERS
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A	toilet water ..	..9263	30 10	7 9	4 9		
Delete	shampoo ..	..9280					
	Ashes of Violets (150 Bourjois)						
A	perfume ..	..9262	26 0	6 6	4 0		
A	soap, toilet ..	..9276	51 0 (1 gross)	12 9 (1 gross)	7		
Insert	bath (3) ..	..9251	324 0 (1 gross)	81 0 (1 gross)	3 9		
A	toilet water ..	..9264	30 10	7 9	4 9		
Delete	shampoo ..	..9281					
	Atkinson (76 Atkinson)						
	Gold Medal eau de Cologne						
Insert	presentation	.. 712	258 0	62 11	37 6		
	à toi (76 Atkinson)						
A	parfum de toilette ..		309 8	75 6	45 0		
A	talcum powder ..		44 9	10 10	6 6		
Delete	Bear Brand (497 Garvin)						
Insert	**Bear Brand** (808 Mason)						
	honey						
	Australian ..	.. ½ lb	19 2	—	*1 11*		
		1 lb	31 8	—	*3 2*		
	blended imported ..	½ lb	19 2	—	*1 11*		
		1 lb	31 8	—	*3 2*		
		7 lb	15 0ea	—	—		
	Canadian white clover, Hungarian acacia, New Zealand imperial bee ..	.. ½ lb	21 8	—	*2 2*		
		1 lb	35 0	—	*3 6*		
	Greek lemon blossom, wild rose, mount hymettus ..	.. ½ lb	25 7	—	*2 8*		
		1 lb	48 0	—	*5 0*		
	Jamaican humming bird ..	.. ½ lb	20 10	—	*2 1*		
		1 lb	34 2	—	*3 5*		
	Mexican ..	.. ½ lb	18 4	—	*1 11*		
		1 lb	30 4	—	*3 2*		
	Spanish orange blossom, rosemary ..	½ lb	20 0	—	*2 1*		
		1 lb	32 9	—	*3 5*		
	breakfast spread ..	½ lb	11 8	—	*1 2*		
		1 lb	20 0	—	*2 0*		
		7 lb	10 0ea	—	—		
A	**B.F.I.** (837 MSD)						
	powder	.. ¼ oz	20 0	5 0	2 6		
		1¼ oz	36 0	9 0	4 6		
	Biotexin (518 Glaxo)						
Delete	tablets	500 mgm					
	Bourjois (150 Bourjois)						
A	soap bath mammoth	..9104	234 0 (1 gross)	58 6 (1 gross)	2 9		
A	lemon ..	..9257	110 0 (1 gross)	27 6 (1 gross)	1 3		
A	oval	..9168	120 0 (1 gross)	30 0 (1 gross)	1 3		
Delete	flat	..9105					
Insert	talcum wild rose or wild poppy ..	giant	19 6	4 11	2 9		
	Bunty (234 Cartwright)						
A	baby powder	tin	13 9	3 5	2 0		
A	soap (3)		15 0	3 9	2 0		
Insert	shampoo		19 2	4 9½	2 9		
A	**Campolon** (97 Bayer)						
	ampoules 2 mils ..	6	78 0	—	9 9		
	forte 1 mil ..	6	14 8ea	—	22 0		
R	**Caved-S** (1237 Tillott)						
	tablets	30	59 0	14 9	*8 8*		
		60	102 0	25 6	*14 10½*		
		240	31 5ea	7 10ea	*55 0*		
		600	77 0ea	19 3ea	—		
	Chantage (76 Atkinson)						
A	bubble bath ..	.. 821	68 10	16 10	10 0		
A	parfum de toilette	.. 811	86 0	21 0	12 6		
	presentation	.. 812	289 0	70 5	42 0		
R	**Chymoral** (61 APC)						
	tablets	48	31 2ea	—	*46 9*		
		500	278 4ea	—	*417 6*		
..	**Creo** (234 Cartwright)						
A	bronchial syrup	.. 4 oz	15 0	3 9	2 3	†	
A	**Decicain** (97 Bayer)						
	ointment 1% ..	25 gm	32 0	—	4 0	†	
	Decilderm (394 DF)						
Delete	ointment ..	.. 1 lb					
	Deprol (1441 Wallace)						
●	tablets	.. 100	15 8ea	—	*23 6*	†s4B	
A	**Derbac** (1070 Windsor)						
	liquid	..2811	14 2	3 5½	2 0		
	medicated shampoo	..2835	16 5	4 0½	2 4		
	soap	..2810	8 9	2 1	1 2		
A	**Deri** (1070 Windsor)						
	soap toilet ..	..2510	9 10	2 4¾	1 4		
	bath ..	..2520	14 9	3 7	2 0		
	Dethmor (506 Gerhardt)						
●	slugbait ..	.. 4 oz	12 0	—	*1 6*		
		8 oz	20 0	—	*2 6*		
		1 lb	36 0	—	*4 6*		
	Entero-Vioform (262 CIBA)						
●	tablets 0 25 gm	.. 100	11 8ea	—	17 6		
	Estee Lauder (425 ELC)						
	all purpose cream						
	tube	4½ oz	.. .. ..	*25 3*			
	jar	.. 2 oz	.. .. ..	*14 3*			
		3¾ oz	.. .. ..	*22 6*			
		7 oz	.. .. ..	*35 3*			
		16 oz	.. .. ..	*63 6*			
	beauty facial kit ..		.. .. ..	*49 6*			
	bath oil and soap pack		.. .. ..	*20 0*			
	cleansing oil ..	.. 4 oz	.. .. ..	*14 3*			
		8 oz	.. .. ..	*22 6*			
		16 oz	.. .. ..	*35 3*			
	creme pack ..	.. 1 oz	.. .. ..	*17 9*			
		2 oz	.. .. ..	*30 6*			
		4 oz	.. .. ..	*45 0*			
	creamy cleanser ..		.. .. ..	*25 3*			
	creamy milk bath	small	.. .. ..	*16 0*			
		large	.. .. ..	*42 9*			
	dusting powder	.. box	.. .. ..	*41 0*			
		shaker	.. .. ..	*16 6*			
	eau de parfum						
	spray ..	.. ⅜ oz	.. .. ..	*19 3*			
	aerosol	.. 2 oz	.. .. ..	*38 6*			
	Estoderme concentrate		.. .. ..	*17 9*			
	Youth Dew						
	bath oil ..	.. ½ oz	.. .. ..	*33 6*			
		1 oz	.. .. ..	*59 9*			
		2 oz	.. .. ..	*105 9*			
	emulsion ..	.. 2 oz	.. .. ..	*56 6*			
		4 oz	.. .. ..	*100 6*			
	satinee ..	.. 4 oz	.. .. ..	*22 6*			
		8 oz	.. .. ..	*39 3*			
	soap tablet ..		.. .. ..	*15 3*			
	box of (3) ..		.. .. ..	*42 9*			
	guest (6) ..		.. .. ..	*22 9*			
	eye brow pencil ..		.. .. ..	*15 3*			
	refill		.. .. ..	*7 3*			
	eye liner		.. .. ..	*17 9*			
	refill		.. .. ..	*7 3*			
	liquid		.. .. ..	*22 6*			
	eye shadow		.. .. ..	*17 9*			
	stick		.. .. ..	*17 9*			
	glowing beauty tint	.. 2 oz	.. .. ..	*24 9*			
	hand and arm balm	.. 4 oz	.. .. ..	*20 6*			
	creme tube ..	.. 5 oz	.. .. ..	*24 9*			
	jar ..	.. 4 oz	.. .. ..	*20 6*			
	lip brush		.. .. ..	*17 9*			
	lip gloss		.. .. ..	*12 4*			
	lip liner		.. .. ..	*15 3*			
	refill		.. .. ..	*7 3*			
	mascara rollomatic ..		.. .. ..	*20 6*			
	refill		.. .. ..	*12 4*			
	parfum de sachet	.. 1 oz	.. .. ..	*34 0*			
		2 oz	.. .. ..	*55 0*			
	Re-Nutriv creme	.. 1 oz	.. .. ..	*147 9*			
		2 oz	.. .. ..	*229 0*			
		4 oz	.. .. ..	*356 0*			
		8 oz	.. .. ..	*541 0*			
		16 oz	.. .. ..	*840 0*			
	lipstick		.. .. ..	*29 3*			
	refill		.. .. ..	*16 6*			
	liquid ..	.. 1 oz	.. .. ..	*147 9*			
		2 oz	.. .. ..	*229 0*			
	roll-on deodorant ..		.. .. ..	*12 4*			
	rouge creme		.. .. ..	*14 3*			
	dry		.. .. ..	*14 3*			
	liquid		.. .. ..	*20 0*			
	skin lotion ..	.. 4 oz	.. .. ..	*14 3*			
		8 oz	.. .. ..	*22 6*			
		16 oz	.. .. ..	*35 3*			
	skin perfume ..	purse	.. .. ..	*51 9*			
		½ oz	.. .. ..	*113 6*			
	skin perfume rollette ..		.. .. ..	*70 0*			
	special throat cream	.. 2 oz	.. .. ..	*25 3*			
	sun creme		.. .. ..	*19 6*			
	sun spree aerosol	.. 6 oz	.. .. ..	*27 0*			
	super rich eye creme	.. ½ oz	.. .. ..	*20 0*			
		1 oz	.. .. ..	*28 9*			
	Youth Dew Cologne	.. 4 oz	.. .. ..	*49 9*			
	cool spray bath powder						
		6 oz	.. .. ..	*33 0*			
	hair set	.. 6 oz	.. .. ..	*20 0*			
	hair spray ..	.. 6 oz	.. .. ..	*20 0*			
	shampoo ..	.. 4 oz	.. .. ..	*20 0*			
	translucent face						
	powder		.. .. ..	*41 0*			
	powder base	.. ½ oz	.. .. ..	*56 6*			
	daylight make-up						
	foundation film ..		.. .. ..	*46 3*			
	lipstick		.. .. ..	*20 6*			
	refill		.. .. ..	*13 6*			
	mascara compact ..		.. .. ..	*35 3*			
	refill		.. .. ..	*17 8*			
	powder film		.. .. ..	*29 3*			
	pressed compact ..		.. .. ..	*20 6*			
	refill		.. .. ..	*10 9*			
	shadow-light cream ..		.. .. ..	*20 6*			
	stick ..		.. .. ..	*20 6*			
	youth blend over-glow		.. .. ..	*28 6*			
	evening make-up						
	eye colour		.. .. ..	*28 9*			
	eye make-up		.. .. ..	*29 3*			
	eye pencil blue ..		.. .. ..	*12 6*			
	face powder		.. .. ..	*41 9*			
	lipstick		.. .. ..	*28 9*			
	refill		.. .. ..	*18 9*			
	make-up base		.. .. ..	*62 0*			
	powder compact ..		.. .. ..	*41 9*			
	rouge creme		.. .. ..	*28 9*			
	liquid		.. .. ..	*28 9*			
	sable brush eye liner ..		.. .. ..	*15 3*			
A	**Eumydrin** (97 Bayer)						
	drops	15 mils	43 0	—	5 4	†	
A	**Eye Dew** (690 Keldon) ..		34 3	8 7	5 0		
	Famel (690 Keldon)						
A	syrup	small	26 6	6 8	3 6	†	
A	**Fergon** (97 Bayer) tablets	50	27 0	6 9	3 11		
A	**Floid** (900 Norton)						
	after shave ..	medium	43 0	10 9	*6 3*		
		large	65 0	16 3	*9 6*		
	de luxe		79 0	19 9	*11 6*		
	Cologne de luxe ..		100 0	25 0	*14 6*		
	pre-shave		100 0	25 0	*14 6*		
	Focus (1242 Toni)						
R	hair spray		47 8	11 11	*8 11*		

●	**Folicin** (930 P&B)								
	tablets ..	.. 100	40	0	—		5	0	
		500	92	0	—		11	6	
		1000	13	4ea	—		20	0	
A	**Gahns** (900 Norton)								
	Swedish pine								
	foam bath ..	.. 8 oz	150	0	37	6	*21*	*9*	
		sachet	10	10	2	8½	*1*	*7*	
	soap	..	32	6	8	1½	*4*	*9*	
	Tabac Cologne	..	100	0	25	0	*14*	*6*	
	soap (2) ..	..	65	0	16	3	*9*	*6*	
A	**Gluvan** (436 Evans)	.. 1 lb	36	0	—		—		
	Gomenol (276 C&C)								
A	essence.. ..	50 mils	13	2ea	3	4ea	23	1	
	Granose (535 Granose)								
A	peanut butter ..	.. 6 oz	13	5	—		*1*	*5*	
		12 oz	25	3	—		*2*	*8*	
A	peanut crumble	.. 6 oz	13	5	—		*1*	*5*	
		12 oz	25	3	—		*2*	*8*	
Delete	Hipsy (451 F&J)								
Insert	**Hipsy** (849 M)								
	Histostab (147 Boots)								
Delete	tablets 0·1 gm..	.. 100							
Corr.	**Hi-White** (1070 Windsor)								
	soap family ..	..5050	170	0	—		1	5	
			(1 gross)						
Delete	handy ..	..5047							
	Hudnut (631 Hudnut)								
●	Cream of Cactus	.. 514	36	0	9	0	5	3	
R	**Hydroderm** (837 MSD)	5 gm	49	0	—		6	1½	TS
		15 gm	104	0	—		13	0	TS
A	**Innoxa** (654 Innoxa)								
	astringent		..	..		..	8	6	
	barrier cream 71 ..		..	..		..	4	0	
	Cheek Glo cream rouge		..	..		..	6	6	
	cleaning cream ..		..	..		..	6	9	
	cleansing milk.. ..		..	..		..	8	6	
			..	..		..	16	6	
	eye make-up remover		..	..		..	4	6	
	hand cream		..	..		..	4	6	
	lip barrier cream ..		..	..		..	5	0	
	Living Peach								
	cleansing lotion ..		..	..		..	15	0	
	moisturising lotion..		..	..		..	20	0	
	tonic extra		..	..		..	15	6	
	regular ..		..	..		..	15	6	
	overnight cream ..		..	..		..	7	3	
							10	9	
	skin balm		..	..		..	6	9	
			..	..		..	10	3	
	skin freshener		..	..		..	8	6	
	soap medicated ..		..	..		..	4	6	
	spunsatin face powder		..	..		..	7	6	
	tan		..	..		..	3	6	
			..	..		..	4	6	
	tissue cream		..	..		..	7	3	
			..	..		..	10	9	
	vitaliser		..	..		..	20	0	
	vitormone cream single		..	..		..	20	0	
	double		..	..		..	30	0	
	white mask		..	..		..	8	6	
Insert	**Ipexon** (436 Evans)								
	cough linctus ..	.. 4 oz	40	0	10	0	5	10	†
	Jordan (1372 CCL)								
A	toothbrush ..	adult	26	6	—		*3*	*3*	
		child	18	0	—		*2*	*3*	
Insert	**Lady Fayre** (1070 Windsor)								
	cologne.. ..	..1050	26	0	6	4	3	9	
A	**Late Night Final** (645 Innoxa)		..	..		..	7	3	
			..	..		..	9	6	
A	**La Toja** (900 Norton)								
	Magno soap toilet ..		28	0	7	0	*4*	*0*	
	bath ..		48	0	12	0	*7*	*0*	
	talcum puffer		43	0	10	9	*6*	*3*	
●	**Lempak** (261 Christy)								
	beauty mask ..	sachet	8	8	2	2	1	3	
	cleansing lotion ..		19	2	4	10	2	9	
A	**Matine** (654 Innoxa)								
	foundation		..	..		..	6	9	
			..	..		..	10	3	
	Mavala (664 JS&C)								
●	charged applicator ..		140	0	35	0	*21*	*0*	
Delete	coffret								
Insert	**Medisoap** (436 Evans)								
	basic	.. 3 oz	15	0	3	9	2	1½	
	hexachlorophene	.. 3 oz	12	0	3	0	1	10	
A	**Mousse** (654 Innoxa)								
	foundation		..	..		..	6	9	
			..	..		..	10	3	
A	**Movol** (406 WE).. ..		14	0	—		*1*	*9*	†
Insert	**Mytelase** (97 Bayer)								
	tablets .. 10 mgm	.. 100	20	0ea	—		35	0	
	Optrex (690 Keldon)								
A	eye lotion ..	large	36	0	9	0	4	9	
A	baths		6	8		8	1	0	
A	**Paris Mist** (654 Innoxa)								
	bath cubes (6).. ..		..	..		..	6	6	
	powder		..	..		..	13	6	
	hand lotion ..	small	..	..		..	6	6	
		large	..	..		..	10	6	
Insert	skin perfume ..	purse	..	..		..	6	3	
		small	..	..		..	13	6	
	soap toilet		..	..		..	2	6	
	talcum (plastic) ..		..	..		..	6	0	
R	**Parstelin** (1153 SKF)								
	tablets	.. 50	18	0½ea	—		27	1	†s4B
		500	170	8ea	—		256	0	†s4B
	elixir	.. 4 oz	11	6½ea	—		17	4	†s4B
Delete	Paximat (1017 PO)								
Insert	**Paximat** (1027 Rank)								
	projectors								
	Triumph 300 ..		..	..		..	*562*	*9*	
	N.12 ..		..	..		..	*614*	*6*	
	N.12 electric		..	..		..	*1012*	*3*	
	N.24 de luxe		..	..		..	*1127*	*0*	
	Pico .. N.12 ..		..	..		..	*525*	*0*	
	Premier Muguet (150 Bourjois)								
A	Cologne		32	8	8	2	5	0	
			48	8	12	2	7	6	
A	perfume		39	0	9	9	6	0	
			97	4	24	4	15	0	
Insert	skin perfume		32	8	8	2	5	0	
	Pynodis (1166 Southon)								
	telephone cream								
●	hanging pack	.. 6 oz	44	0	—		*5*	*6*	
●	**Reaffirm** (385 DG)								
	contour facial ..	..	24	0ea	6	0ea	42	0	
A	**Sevana** (436 Evans)								
	soap-free washing tablet		23	4	5	10	3	3	
A	**Silkum** (234 Cartwright)								
	corn paint		13	6	3	4½	2	0	
	Skin Deep (76 Atkinson)								
A	cleansing milk..	bottle	39	7	9	8	5	9	
A	foundation cream	..tube	24	1	5	10	3	6	
		jar	41	3	10	1	6	0	
A	moisture milk	bottle	44	9	10	10	6	6	
A	soap beauty cream ..		22	4	5	5	3	3	
A	tonic lotion ..	bottle	39	7	9	8	5	9	
	Soir de Paris (150 Bourjois)								
A	brilliantine liquid	..3334	29	4	7	4	4	6	
	solid	..3239	29	4	7	4	4	6	
Insert	bubble bath ..	..9239	29	4	7	4	4	6	
A	Cologne ..	..3519	39	0	9	9	6	0	
		3518	68	4	17	1	10	6	
A	hair cream ..	..3237	29	4	7	4	4	6	
Insert	hand cream ..	..9240	29	4	7	4	4	6	
A	perfume ..	..3411	39	0	9	9	6	0	
		3412	68	4	17	1	10	6	
A	rouge compact	..3283	24	4	6	1	3	9	
Insert	skin perfume ..	..9230	32	8	8	2	5	0	
A	soap, toilet (3)	..3345	36	0	9	0	5	3	
Insert	vanishing cream	..9242	22	10	5	8½	3	6	
Delete	hair spray ..	..3232							
Delete	parfum de toilette	..3322							
Delete	Sparkling Spa (450 Farthing) existing entries								
Insert	**Sparkling Spa** (450 Farthing)								
	bath preparations								
	anti-rheumatic	.. 1 oz	20	0	4	11	3	1	
		6 oz	78	0	19	0	11	6	
		16 oz	153	0	37	3	25	0	
		20 oz	180	0	43	10	30	6	
	tranquillising	.. 6 oz	78	0	19	0	11	6	
		16 oz	153	0	37	3	25	0	
	vitalising ..	.. 6 oz	78	0	19	0	11	6	
		16 oz	153	0	37	3	25	0	
	sachets assorted ..		8	2	2	0	1	3	
A	**Sunnybisk** (535 Granose)								
	biscuits	24	18	2	—		*1*	*11*	
		36	24	6	—		*2*	*7*	
A	**Tender Touch** (654 Innoxa)		..	..		..	9	6	
			..	..		..	14	9	
	Thermalite (1226 Thermos)								
A	ice bowl ..	..1001	..	..		..	76	4	
A	picnic jug ..	..1002	..	..		..	59	6	
A	**Thermos** (1226 Thermos)								
	vacuum bowls..	.. 923	..	..		..	125	11	
		925	..	..		..	157	6	
		931	..	..		..	62	11	
		929	..	..		..	79	11	
		930	..	..		..	210	0	
	refills ..	923F	..	..		..	35	6	
		925F	..	..		..	45	6	
	jars	.. 614	..	..		..	89	9	
		608	..	..		..	139	5	
		617	..	..		..	24	3	
		620	..	..		..	55	9	
		707	..	..		..	39	0	
		81	..	..		..	128	2	
		82	..	..		..	169	11	
		609	..	..		..	120	9	
	three dishes for 82 ..		..	..		..	27	6	
	refills ..	613F	..	..		..	15	6	
		607F	..	..		..	19	6	
		81F	..	..		..	29	6	
		82F	..	..		..	43	6	
		609F	..	..		..	52	6	
	jugs	.. 65	..	..		..	16	9	
		58	..	..		..	19	6	
		58Q	..	..		..	26	10	
		46/1	..	..		..	59	9	
		46/2	..	..		..	68	0	
		48/1	..	..		..	67	1	
		48/2	..	..		..	75	4	
		55/1	..	..		..	44	8	
		55/2	..	..		..	48	6	
		56/1	..	..		..	45	4	
		56/2	..	..		..	49	4	
		551S	..	..		..	65	4	
		552S	..	..		..	78	7	
		29	..	..		..	112	11	
		29Q	..	..		..	133	9	
		70	..	..		..	142	6	
		52	..	..		..	200	0	
		52Q	..	..		..	232	0	
		231	..	..		..	192	0	
		231Q	..	..		..	230	0	
	all plated	.. 70	..	..		..	147	11	
	refills ..	J/1F	..	..		....	18	0	
		J/2F	..	..		..	23	0	
		54QF	..	..		..	22	6	
		57F	..	..		..	22	6	
		29F	..	..		..	18	0	

		29QF	..	..	..	22	0
		70F	..	..	..	22	0
		52F	..	..	..	22	6
		52QF	..	..	..	25	6
A	**Toledo** (654 Innoxa)						
	bath cubes (6)..	..	..	..	..	6	6
	powder ..	..	..	..	..	13	6
	hand lotion ..	small	..	..	..	6	6
		large	..	..	..	10	6
nsert	skin perfume ..	purse	..	..	..	6	3
		small	..	..	..	13	6
	soap toilet ..	..	..	..	..	2	6
	talcum (plastic)	..	..	..	..	6	0
	Triogesic (1303 Wander)						
●	elixir	.. 8 oz	70	0	—	*8*	*9* †s7
		20 oz	148	0	—	*18*	*6* †s7
R	**Tyrimide** (1153 SKF)						
	tablets .. 5 mgm	.. 30	83	6	—	10	5
		250	52	0ea	—	78	0
	Tyrocane (333 Cupal)						
●	cream	..	21	0	—	2	6 †
A	**Valentine's** (885 N&P)						
	meat juice ..	..	126	0	—	13	9
A	**Veneto** (654 Innoxa)						
	bath cubes (6)..	..	..	..	..	6	6
	powder ..	..	..	..	..	13	6
	hand lotion ..	small	..	..	..	6	6
nsert	.. .. ..	large	..	..	..	10	6
nsert	skin perfume ..	purse	..	..	..	6	3
		small	..	..	..	13	6
	soap toilet ..	..	..	..	..	2	6
	talcum (plastic)	..	..	..	..	6	0
	Vital (76 Atkinson)						
Corr.	hairdressing cream	..	20	8	5 0	3	0
	Wander (1303 Wander)						
	dietetic chocolate						
A	milk assortment	..	32	5	4 9½	4	0
A	**Windsor** (1070 Windsor)						
	bath disks ..	..1203	16	9	4 1	2	3
	hand cream ..	..1221	35	0	8 6	5	0
	soap toilet ..	..1201	8	1½	2 0	1	1
	luxury ..	..1202	13	1	3 2½	1	9
	talcum powder	..1215	22	8	5 6¼	3	3
	talcum puffer ..	..1220	35	0	8 6	5	0
nsert	bath crystals ..	..1222	52	6	12 10	7	6
elete	bath crystals ..	..1118					
A	**Wolo** (900 Norton)						
	bubble bath ..	bottle	22	6	5 7½	*3*	*3*
		18 baths	144	0	36 0	*21*	*0*
Delete	.. .. ..	65 baths					
	pine bath essence	.. 8 oz	126	0	31 6	*18*	*6*
		1 litre	48	0ea	12 0ea	*84*	*0*
	Wright's (1351 WLU)						
nsert	coal-tar ointment	.. 1 oz	12	9	3 2	1	9
		4 oz	28	4	7 1	3	9
		1 lb	8	9ea	—	—	
A	**Yex** (535 Granose)	.. 8 oz	32	5	—	*3*	*5*
		16 oz	59	3	—	*6*	*3*

AMENDMENTS TO KEY TO SUPPLIERS

108 Mason = **George Mason & Co., Ltd.**, 265 Merton Road, London, S.W.18. Vandyke 9131.

C. & D. RETAIL AND DISPENSING PRICE LIST

Monthly List of Changes

The drug index for December was 267·6.

Cost d.	Cost per	Item	Retail 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
200	500 ml.	Acid. sulp. aromat., B.P.C.'34 P.II.(9)	—	—	1 11	3½
36	500 g.	Ammon. carb. B.P.'32 ..	—	1 2	4	—
246	500 g.	Cetomacrogol 1000, B.P.C.	—	7 11	2 5	4
126	500 ml.	Collod. acid. salicyl., B.P.C.	—	4 1	1 3	2
66	500 g.	Crem. zinci ..	7 6	2 1	7½	1
156	2 l.	Cresol .. P.I.(8)	—	1 3	4½	—
68	100 ml.	Ext. stramonii. liq. S.I.(5)	—	9 8	2 10	5
294	100 g.	Ferri et quinin. citras ..	—	—	—	1 9
55	1 kg.	Fuller's earth. pulv., B.P.C.'59	3 2	11	3½	—
165	1 lb.	Gelatinum (sheet) ..	—	4 4	1 4	2
102	7 lb.	Glucosum liq. wgt. ..	1 10	6	2	—
174	500 ml.	Glycer. acid. boric, B.P.'48	—	5 7	1 8	3
172	500 l.	Glycer. plumbi subacet., B.P.C.'54 P.I.(9)	—	5 6	1 8	3
150	100 ml.	Guaiacol, B.P.C.'49 ..	—	—	6 6	10½
84	25 g.	Hydrarg. iodid. rub., B.P.C.'54 S.I. P.II.(4)	—	—	11 11	1 9
126	25 g.	Hydrarg. oxid. flav., B.P.C. P.I.(8)	—	—	17 10	2 7
126	25 g.	Hydrarg. oxid. rub., B.P.C. P.I.(8)	—	—	17 10	2 7
84	25 g.	Hydrarg. perchlor pulv., B.P.C. S.I.P.II.(4)	—	—	11 11	1 9
336	100 g.	Hydrarg. subchlor., B.P.C.	—	—	14 7	2 1
300	100 g.	Hydrargyrum wgt., B.P.C.	—	—	13 0	1 10
288	100 g.	Hydrarg. ammon. P.I.(8)	—	—	12 6	1 8
34	500 ml.	Liq. arsenicalis., B.P.C. S.I.(5)	—	1 1	4	—
60	25 ml.	Ol. juniperi, B.P.C.'49 ..	—	—	8 6	1 3
150	100 ml.	Ol. lavand. spic. Gall., B.P.C.	—	—	6 6	11
72	25 ml.	Ol. lavand. Gall., B.P.C.	—	—	—	1 6
54	25 ml.	Ol. limonis., B.P.C. ..	—	—	—	1 1
60	500 ml.	Ol. lini opt.	6 10	1 11	7	—
126	25 ml.	Ol. myristicæ, B.P.C. '49	—	—	—	2 7
210	100 ml.	Ol. pini pumilionis., B.P.C.	—	—	—	1 4
48	25 ml.	Ol. rosmarini, B.P.C. ..	—	—	6 10	1 0
96	500 ml.	Ol. sinapis express., B.P.C.'54	—	3 1	11	1½
66	500 ml.	Ol. succini., B.P.C.'49 ..	—	2 1	7½	—
150	500 g.	Ol. theobromatis, ..	—	4 10	1 4	2½
156	25 g.	Opium pulv. .. D.D.	—	—	—	3 2
84	500 ml.	Oxymel B.P.C.	—	2 8	10	1½
51	5 g.	Papaverin. hydrochlorid. S.I.(4)	per	gr.	1½	—
42	500 g.	Paraffinum dur... ..	4 9	1 4	5	—
45	500 ml.	Paraffinum liq. lev., B.P.C.	5 1	1 5	5	—
138	500 g.	Pasta alumin. co., B.P.C.	—	4 5	1 4	2½
69	30 g.	Pasta bism. subnit. et. iodoform., B.P.C.'54 ..	—	—	7 8	1 1
90	500 g.	Pasta picis carb., B.P.C.	—	2 11	10½	1½
144	500 g.	Pasta resorcin. et sulphur, B.P.C.	—	4 8	1 5	2½
117	500 g.	Pasta titan. dioxid. ..	—	3 9	1 2	2
105	500 g.	Pasta zinci. et picis carb., B.N.F...	—	3 4	1 0	1½
90	100 g.	Phenazonum, B.P.C. ..	—	—	3 10	7
66	25 g.	Phenobarbitonum ℞ only	—	—	—	1 4
42	25 g.	Phenolphthaleinum ..	—	—	5 11	10
84	500 ml.	Pig. magenta., B.P.C. ..	—	2 8	10	1½
90	500 ml.	Pig. tinctor., B.N.F. ..	—	2 11	10½	—
57	100 g.	Piper. alb. pulv., B.P.C.'49	—	—	2 6	4
42	500 g.	Pix carbonis præp. ..	—	1 4	5	—
51	500 g.	Pix liquida	—	1 8	6	—
90	500 g.	Plumbi acetas. P.I.(8)	—	2 11	10½	1½
96	25 g.	Podophylli resina ..	—	—	—	2 0
120	500 g.	Potassa sulphurata., B.P.C...	—	3 10	1 2	2
108	500 g.	Potassii acetas, B.P.'48..	—	3 6	1 1	2
51	500 g.	Potassii bicarbonatis pulvis, B.P.C.	5 9	1 8	6	—
90	500 g.	Potassii carbonas, B.P.C.'49	—	2 11	10½	1½
51	500 g.	Potassii chloridum ..	—	1 8	6	—
108	500 g.	Potassii cyanidum pulv. S.I.(4)	—	3 6	1 1	—
54	500 g.	Potassii metabisulph. ..	—	1 9	6½	1
42	500 g.	Potassii nitras	—	1 4	5	—
126	500 g.	Potassii phosph., B.P.C.'49	—	4 1	1 3	2
144	500 g.	Potassii phosph. acid., B.P.C.'49	—	4 8	1 5	2½
87	500 g.	Potassii quadroxalas, B.P.C.'34 P.II.(8)	—	2 10	10	1½
57	500 g.	Potassii sulphas pulv., B.P.C.'49	—	1 10	6½	—
42	25 g.	Procain. hydrochlor. S.I.(4)	—	—	—	10½
66	25 g.	Propylhydroxybenzoas..	—	—	—	1 4
84	100 g.	Pulv. cretæ aromat. c. opio., B.P.C. .. S.I.(5)	—	—	3 8	6½
78	500 g.	Pulv. glycyrrh. co., B.P.C.	—	2 6	9	1½
60	500 g.	Pulv. kaolin. co., B.P.C.	6 10	1 11	7	—
102	250 g.	Pulv. lobeliæ co., B.P.C.'49	—	6 7	2 0	3½
45	500 g.	Pulv. mag. carb. co., B.P.C.	—	1 5	5	—
216	500 g.	Pulv. rhei co., B.P.C. ..	—	6 11	2 1	3½
144	500 g.	Pulv. stramon. co., B.P.C.'49	—	4 8	1 5	2½
60	500 g.	Quassia incis, B.P.C. ..	6 10	1 11	7	—
234	25 g.	Quinin. hydrochloridum	—	—	—	4 9
168	25 g.	Quinin. sulphas	—	—	—	3 5
45	25 g.	Resorcinol	—	—	6 5	11
540	500 g.	Rheum pulv.	—	—	5 3	9
96	100 g.	Salol, B.P.C.'54	—	—	4 1	7
84	500 g.	Sapo durus pulv., B.P.C.	—	2 8	10	—
228	500 g.	Sennæ fol. Tinnev. pulv.	—	7 4	2 3	—
240	500 g.	Sennæ fruct. Alex. ..	—	7 8	2 4	—
126	500 g.	Sennæ fruct. Tinnev. ..	—	4 1	1 3	—
330	500 g.	Sodii aminosalicylas ..	—	10 0	3 3	5½
87	500 g.	Sodii bromidum.. ..	—	2 10	10	1½
70	5 kg.	Sodii carbonas conc. ..	9½	2½	—	—
57	500 g.	Sodii carbonas exsicc., B.P.C...	6 6	1 10	6½	—
150	500 g.	Sodii et lauryl. sulphas...	—	4 10	1 5	2½
192	500 g.	Sodii hydrox. (sticks) P.II.(15)	21 9	6 2	1 10	3
42	500 g.	Sodii metabisulphis. ..	—	1 4	5	—
60	500 g.	Sodii perboras, B.P.C. ..	—	1 11	7	1
48	500 g.	Sodii phosph.	—	1 7	5½	—
84	500 g.	Sodii phosph. acidus ..	—	2 8	10	1½
75	500 g.	Sodii phosph. tribasic ..	—	2 5	8½	1
81	500 g.	Sodii et potass. tart., B.P.C...	—	2 7	9½	1½
72	2 kg.	Sodii sulphas "pea" ..	2 0	7	2	—
60	500 g.	Sodii sulph. exsicc., B.P.C.	6 10	1 11	7	—
42	500 g.	Sodii sulphis, B.P.C. ..	—	1 4	5	—
57	500 g.	Sodii thiosulphas, B.P.C.	—	1 10	6½	—
156	500 ml.	Spiritus aetheris., B.P.C.	—	5 0	1 6	2½
96	25 ml.	Spt. menth. pip., B.P.C.	—	—	—	2 0
96	500 ml.	Spt. saponis kalin. meth., B.P.C.'49	—	3 1	11	1½

Cost d.	Cost per	Item	Retail 16 oz s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
192	25 g.	Strychnin. hydrochlor., B.P.C. S.I.(4)	per	gr.	1	3 11
108	400 g.	Succus glycyrrh (sticks)	—	4 4	1 4	2
138	1 lb.	Succus glycyrrh. (solazzi sticks)	—	4 11	1 6	2½
84	100 g.	Sulphaguanidin., B.P.C. S.I.R only	—	—	3 7	6
66	100 g.	Sulphanilamid., B.P.C. S.I.R only	—	—	2 10	5
48	500 g.	Sulphur præcipitatum ..	—	1 7	5½	—
36	500 g.	Sulphur rotund... ..	4 1	1 2	4	—
33	500 g.	Sulphur sublimatum., B.P.C.	3 9	1 1	4	—
102	500 ml.	Syr. althææ., B.P.C.'49 ..	—	3 3	1 0	1½
102	500 ml.	Syr. hromoform. Co., B.P.C.'49 P.I. (9 and 13)	—	3 3	1 0	1½
72	500 ml.	Syr. calcii lactophosphatis.	—	2 4	8½	1
96	500 ml.	Syr. chloralis. S.I.R only	—	3 1	11	1½
78	500 ml.	Syr. ficorum. co., B.P.C.	—	2 6	9	1½
114	500 ml.	Syr. limonis., ...	—	3 8	1 1	2
76	500 ml.	Syr. rhœados. B.P.C.'49	—	2 5	9	1½
84	500 ml.	Syr. sennæ., B.P.C. ..	—	2 8	10	1½
54	100 ml.	Tercbenum, B.P.C.'59 ..	—	—	2 4	4
336	2 l.	Terpineol, B.P.C. ..	—	—	10	1½
96	100 g.	Thymol	—	—	4 1	7
168	500 ml.	Tr. aconiti, B.P.C.'49 S.I.(5)	—	5 5	1 8	3
174	500 ml.	Tr. benzoin., B.P.C. ..	—	5 7	1 8	3
132	500 ml.	Tr. capsici, B.P.C. ..	—	4 3	1 3	2
144	100 ml.	Tr. chlorof. et morph. co., B.P.C.'49 D.D.	—	—	6 1	10½
258	500 ml.	Tr. cinchonæ co., B.P.C.'49	—	8 3	2 6	5
144	500 ml.	Tr. colchici P.I.(9)	—	4 8	1 5	2½
162	500 ml.	Tr. digitalis, B.P.C.'59 S.I.(5)	—	5 2	1 7	2½
144	500 ml.	Tr. gelsemii, B.P.C. P.I.(9)	—	4 8	1 5	2½
120	500 ml.	Tr. gentianæ co. ..	—	3 10	1 2	2
156	500 ml.	Tr. krameriæ, B.P.C.'49	—	5 0	1 6	2½
162	500 ml.	Tr. lavandulæ co., B.P.C.'49	—	5 2	1 7	2½
210	100 ml.	Tr. limonis B.P.'58 ..	—	—	9 0	1 4
192	500 ml.	Tr. lobeliæ simp., B.P C.'49	—	6 2	1 10	3
204	500 ml.	Tr. lobeliæ aether., B.P.C.	—	6 7	2 0	3½
177	500 ml.	Tr. myrrhæ et boracis, B.P.C.'49	—	5 8	1 9	3
168	500 ml.	Tr. valerian. ammon., B.P.C.	—	5 5	1 8	3
150	500 ml.	Tr. valerian. simp., B.P.C.'49	—	4 10	1 5	2½
174	500 ml.	Tr. zingiberis mitis. ..	—	5 7	1 8	3
138	1 kg.	Ung. acid. boric., B.P.C.	7 10	2 3	8	—
90	500 g.	Ung. acid salicyl. et sulph., B.P.C. ..	—	2 11	10½	1½
96	500 g.	Ung. adipis lanæ hydros., B.P.C.	—	3 1	11	1½
99	500 g.	Ung. alcohol. lanæ ..	—	3 2	11½	1½
150	500 g.	Ung. benzocain. co., B.P.C. P.I.(9)	—	—	1 5	2½
132	1 kg.	Ung. calaminæ, B.P.C. ..	7 6	2 1	7½	—
174	500 g.	Ung. colophonii, B.P.C.'59	—	5 7	1 8	3
102	500 g.	Ung. dithranolis ..	—	3 3	1 0	—
228	500 g.	Ung. dithranolis forte ..	—	7 4	2 3	4
108	250 g.	Ung. gallæ B.P.C. '54 ..	—	6 11	2 1	3½
192	250 g.	Ung. gallæ c..opio., B.P.C. S.I.(5)	—	—	3 9	6½
132	500 g.	Ung. glyc. plumb. subacet., B.P.C.'49 P.I.(9)	—	4 3	1 3	2
132	500 g.	Ung. hamamelidis, B.P.C.	—	4 3	1 3	2
456	250 g.	Ung. hydrarg. fort., B.P.C.'59	—	29 2	8 10	1 3
336	500 g.	Ung. hydrarg. dil., B.P.C.'59	—	10 9	3 3	5½
300	500 g.	Ung. hydrarg. co., B.P.C.'59	—	9 7	2 11	5

Cost d.	Cost per	Item	Retail 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr s. d.
198	500 g.	Ung. hydrarg. nit. dil., B.P.'53	—	6 4	1 11	3
192	500 g.	Ung. hydrarg. oxid flav., B.P.C.'34 P.I.(9)	—	6 2	1 10	3
99	500 g.	Ung. iodi denigrescens, B.P.C.	—	3 2	11½	1
126	500 g.	Ung. iodi denigres. c. methyl sal., B.P.C. ..	—	4 1	1 3	2
144	500 g.	Ung. methyl. salicyl dil., B.P.C. '49	—	4 8	5	2
81	500 g.	Ung. paraff. alb. ..	9 2	2 7	9½	1
30	1 oz.	Ung. phenolis., B.P.C.'48 P.II.(9)	—	—	3 9	—
90	500 g.	Ung. picis. carb., B.P.C.'34	—	2 11	10½	—
120	250 g.	Ung. resorcinol., B.P.C.'49	—	7 8	2 4	4
90	500 g.	Ung. simplex alb. ..	10 2	2 11	10½	—
138	500 g.	Ung. resorcinol. co., B.P.C.	—	4 5	1 4	2
150	1 kg.	Ung. sulphuris	8 6	2 5	8½	—
150	500 g.	Ung. zinci c. camph., B.N.F...	—	4 10	1 5	2
156	250 g.	Ung. zinci undecen. ..	—	10 0	3 1	5
54	500 ml.	Xylenum., B.P.C.'49 ..	—	1 9	6½	—
96	100 g.	Zinci chloridum (sticks), B.P.C.	—	13 7	4 1	7
168	2 kg.	Zinci oxidum	4 9	1 4	5	—
42	100 g.	Zinci stearas, B.P.C. ..	—	—	1 9	3
72	500 g.	Zinci sulphas	—	2 4	8½	—
162	100 g.	Zinc undecenoate., B.P.C.	—	—	7 0	1 0
360	500 g.	Zingib. jam. pulv. ..	—	11 6	3 6	6

Cost d.	Cost per	Capsules		Retail (in container) 25 s. d.	100 s. d.
216	250	Caps. ergot. præp. gr 2½ ..	S.I.	3 9	13 6
114	250	Caps. vitamin. A B.P.C.'54		2 3	7 6
		Tablets			
207	1000	Ammon. chlorid. gr 7½ E/C		1 4	3 11
105	1000	Amphetamin. sulph. 5-mgm. ..	S.I.	11½	2 5
162	1000	Amylobarbiton. gr ½ ..	S.I.R only	1 2	3 3
204	1000	Amylobarbiton. gr ¾ ..	S.I.R only	1 4	3 10
312	1000	Amylobarbiton sod. gr 1	S.I.R only	1 9	5 5
630	1000	Amyloharbiton sod. gr 3	S.I.R only	2 11	10 1
73	1000	Aspirin gr 5		8½	1 8
216	1000	Aspirin. et opii co., B.P.C.	P.I.(13)	1 5	4 1
234	1000	Caffein. citras gr 2		1 5	4 4
252	1000	Calcii sod. lact. gr 7½, B.P.C.		1 4	3 11
432	1000	Carbromal gr 5		2 2	7 2
120	1000	Dexamphetamin. sulph. 5 mgm	S.I.(4)	1 0	2 8
62	1000	Digitalis præp. gr 1 ..	S.I.(5)	9½	1 10
240	1000	Easton's, B.P.C. dr ½ ..	P.I.(13)	1 3	3 9
51	1000	Ferri sulphat. co., N.F.		9	1 8
120	1000	Hexamin. gr 5, B.P.C.		1 1	2 8
276	1000	Isoprenalin. sulphas 10-mgm. ..	P.I.	1 7	4 11
186	1000	Magnes. carb. co., B.P.C.		1 3	3 7
114	500	Methylphenobarbiton. gr ½	S.I.R only	1 5	4 3
76	500	Methylthiouracil. 50-mgm.		1 1	3 1
47	100	Methylthiouracil. 0.2-gm.		2 4	6 10
240	1000	Phenacetin. gr 5		1 6	4 5
228	500	Phenazon. gr 5		2 3	7 7
174	1000	Phenobarbiton. gr 1½ ..	S.I.R only	1 3	3 5
78	500	Phenolphthalein. gr 1		1 2	3 2
156	1000	Phenolphthalein. gr 2		1 2	3 2
192	100	Phenolphthalein. co. ..	S.I.(5)	1 4	3 8
156	1000	Potass. bromid. gr 5		1 2	3 2
102	1000	Potass. chlorat. gr 5		11½	2 5
384	500	Quinin.bisulphat.gr 2		3 5	12 1
168	100	Quinin.bisulphat. gr 5		7 7	24 8
708	1000	Quinin. sulphat., gr 2		3 2	11 3
174	500	Rhei et sodii bicarb., B.P.C.'59 ..		1 10	6 0
168	1000	Sodii citrat. gr 5		1 3	3 4
192	1000	Sodii salicyl., B.P.C. gr 5		1 4	3 8
162	1000	Theophyllin. et æthylenediamin. 100 mgm.		1 2	3 3
234	1000	1-Thyroxine 0.05-mgm. ..	P.I.(8)	1 5	4 4

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